

# FISCAL YEAR 2020-21 ANNUAL OPERATING & CAPITAL BUDGETS



### Fiscal Year 2020-21 Annual Operating & Capital Budgets

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#### Proposed - Operating Budget - Summary Fiscal Year 2020-2021

	2020-2021	2019-2020	Change	% Change
Operating Revenue				
Cervalis Data Center Revenues	322,316	267,271	55,045	20.60%
Residential Sales	3,986,408	4,074,625	-88,217	-2.17%
Large Commercial Sales	881,229	1,069,085	-187,856	-17.57%
Small Commercial Sales	2,605,695	2,738,269	-132,574	-4.84%
Water Pollutn Control Pint Sales	1,001,335	1,053,956	-52,621	-4.99%
Flat Rate	99,661	100,857	-1,196	-1.19%
Miscellaneous Service Revenue	13,455	12,000	1,455	12.13%
Purchased Power Adjustment	745,819	792,415	-46,596	-5.88%
Total Operating Revenue	9,655,919	10,108,479	-452,560	-4.48%
Operating Expenses				
Purchased Power	4,589,656	4,876,400	-286,744	-5.88%
Substation Expense	186,500	181,800	4,700	2.59%
Depreciation Expense	860,000	860,000	0	0.00%
Taxes	388,200	388,818	-618	-0.16%
Other Power Generation Expense	138,000	138,000	0	0.00%
Distribution System - Operations	202,500	258,500	-56,000	-21.66%
Distribution System · Maintenance	621,140	616,140	5,000	0.81%
Customer Accounts & Service Expense	443,650	351,575	92,075	26.19%
Administrative Expenses	2,315,180	2,284,825	30,355	1.33%
Total Operating Expense	9,744,826	9,956,058	-211,232	-2.12%
Net Ordinary Income	-88,907	152,420	-241,328	-158.33%
Other Income				
Dividends	70,000	50,000	20,000	40.00%
Interest Income	25,000	7,500	17,500	233.33%
Gain/(Loss) on Investments	0	30,000	-30,000	-100.00%
Norden Project Income	404,940	600,000	-195,060	-32.51%
Gain/(Loss) from Sale of Fixed Assets	5,000	7,000	-2,000	-28.57%
Energy Conservation Fund Income	130,000	145,000	-15,000	-10.34%
Miscellaneous Income	15,000	38,000	-23,000	0.00%
Total Other Income	649,940	877,500	-227,560	-25.93%
Other Expense				
Person To Person	20,000	20,000	0	0.00%
Distribution to "District Fund"	265,000	305,773	-40,773	-13.33%
Interest Expense	0	0	0	0.00%
Miscellaneous items	0	0	0	0.00%
Total Other Expense	285,000	325,773	-40,773	-12.52%
Net Other Income	364,940	551,727	-186,787	-33.85%
NET INCOME	276,033	704,147	-428,115	-60.80%
Estimated Opening Cash Balance	11,550,000			
Current Years Net Income	276,033			
RSF Projected Additions/Subtractions (+/-)	179,805			
Previous Years Capital Appropriations to be Spent	-604,500			
Capital Appropriations	-504,000			
Estimated Ending Cash Balance	10,897,338			

#### Note:

 $<sup>\</sup>textbf{(1) See FY 2020-21 Capital Projects - Carryover for listing of projects to carryover into FY2020-2021}\\$ 

### Third Taxing District Electric Department Detailed Budget Comparison FY 2021 to FY 2020

	Budget 2021	Budget 2020	Change (\$)	%	Notes
Operating Revenue		_			
443-00 · Cervalis Data Center Revenues	322,316	267,271	55,045	20.60%	
427-00 · Non Operating Income - CMEEC	0	0	,		
440-00 · Residential Sales	3,986,408	4,074,625	-88,217	-2.17%	(1)
442-01 · Large Commercial Sales	881,229	1,069,085	-187,856	-17.57%	
442-02 · Small Commercial Sales	2,605,695	2,738,269	-132,574	-4.84%	
445-01 · Water Pollutn Contrl Plnt Sales	1,001,335	1,053,956	-52,621	-4.99%	
445-02 · Flat Rate	99,661	100,857	-1,196	-1.19%	
451-00 · Miscellaneous Service Revenue	13,455	12,000	1,455	12.13%	
557-00 · Purchased Power Adjustment	745,819	792,415	-46,596	-5.88%	(1)
Total Operating Revenue	9,655,919	10,108,479	-452,560	-4.48%	
Operating Expenses					
555-00 · Electrical Power Purchased	4,589,656	4,876,400	-286,744	-5.88%	(1)
904-00 · Substation					
904-15 · Substation Call Time	58,000	56,500	1,500	2.65%	
904-12 · Payroll - Substation	128,500	125,300	3,200	2.55%	
Total 904-00 · Substation	186,500	181,800	4,700	2.59%	
403-00 · Depreciation Expense	860,000	860,000	0	0.00%	
408-00 · Taxes					
408-10 · Gross Receipts tax	375,000	375,000	0	0.00%	
408-19 · Rebates of G/R Taxes	10,000	13,700	-3,700	-27.01%	
408-50 · Taxes - Other	3,200	118	3,082	2601.56%	
Total 408-00 · Taxes	388,200	388,818	-618	-0.16%	
540-00 · Other Power Generation Expense					
548-00 · Generation Expense	138,000	138,000	0	0.00%	
Total 540-00 · Other Power Generation Expense	138,000	138,000	0	0.00%	
580-00 · Distribution Expenses					
582-00 · Sub-Station Expense	35,000	96,000	-61,000	-63.54%	(2)
583-00 · Overhead Lines Expense	35,000	35,000	0	0.00%	\-/
584-00 · Underground Lines Expense	30,000	25,000	5,000	20.00%	
586-00 · Meter Operations Expense	2,500	2,500	0	0.00%	
588-00 · Misc Distribution Expense	100,000	100,000	0	0.00%	
Total 580-00 · Distribution Expenses	202,500	258,500	-56,000	-21.66%	
590-00 · Maintenance Expenses					
592-00 · Sub-Stations-Maintenance	25,000	25,000	0	0.00%	
593-00 · Overhead Lines-Maintenance	,	,			
593-12 · Payroll - Line Department	416,140	416,140	0	0.00%	
593-15 · Payroll - Line Call Time	95,000	90,000	5,000	5.56%	
593-00 · Overhead Lines-Maintenance - O	ther 50,000	50,000	0	0.00%	
Total 593-00 · Overhead Lines-Maintenance	561,140	556,140	5,000	0.90%	
597-00 · Meters-Maintenance	5,000	5,000	0	0.00%	
598-00 598-00 · Misc Maintenance Expense - Oth	30,000 621,140	30,000	0	0.00%	
Total 590-00 · Maintenance Expenses	621,140	616,140	5,000	0.81%	
900-00 · Customer Accounts & Service					
902-00 · Meter Reading Expense					
902-12 · Payroll - Meter reader	108,650	102,750	5,900	5.74%	
902-13 · Payroll - Meter Reader - Call Time		21,000	-4,000	-19.05%	
Total 902-00 · Meter Reading Expense	125,650	123,750	1,900	1.54%	
903-00 $\cdot$ Customer Recordkeeping Expense					
903-12 · Payroll - Customer Recordkeeping		154,125	5,875	3.81%	
903-00 · Cust Recordkeeping Expense - Ot	her100,000	23,700	76,300	321.94%	(3)
Total 903-00 · Customer Recordkeeping Expense					

### Third Taxing District Electric Department Detailed Budget Comparison FY 2021 to FY 2020

	Budget 2021	Budget 2020	Change (\$)	%	Notes
905-00 · Credit Card Discount Fee	58,000	50,000	8,000	16.00%	140163
Total 900-00 · Customer Accounts & Service	443,650	351,575	92,075	26.19%	
Total 500 00 Gastonial Accounts a Scivice	113,030	331,373	32,073	20.1370	
920-00 · Administrative Expenses					
920-05 · Payroll Taxes	100,000	98,000	2,000	2.04%	
920-12 · Payroll - Admin Dept	473,550	462,000	11,550	2.50%	
920-15 · Admin P/R-On Call Time	10,250	10,000	250	2.50%	
921-00 · Office Expense					
921-20 · Bank Service Charges	50	50	0	0.00%	
921-30 · Postage	20,600	24,000	-3,400	-14.17%	
921-35 · Office Equipment rental	2,000	10,000	-8,000	-80.00%	
921-40 · Office Supplies	8,500	15,000	-6,500	-43.33%	
Total 921-00 · Office Expense	31,150	49,050	-17,900	-36.49%	
923-00 · Outside Services	62.600	40.000	22.522	50.000/	
923-10 · Computer Services	63,600	40,000	23,600	59.00%	
923-20 · Audit Fees & Expenses	23,175	23,175	0	0.00%	
923-30 · Legal Fees	20,000	50,000	-30,000	-60.00%	
923-35 · Legal Fees - Labor relations	3,000	10,000	-7,000	-70.00%	
923-40 · Pension Plan Actuarial & Legal	23,700	23,700	0	0.00%	
923-45 · Engineering	50,000	50,000	0	0.00%	
923-65 · Outside Accounting Services	47,500	50,000	-2,500	-5.00%	
923-70 · Office bldg maintenance & repair	40,000	45,000	-5,000	-11.11%	
923-80 · Security Monitoring	5,400	2,000	3,400		
923-00 · Outside Services - Other	25,000	50,000	-25,000	-50.00%	
Total 923-00 · Outside Services	301,375	343,875	-42,500	-12.36%	
924-00 · Commercial Package Insurance	348,390	172,500	175,890	101.97%	(4)
925-00 · Workman's Comp Insurance	18,365	22,000	-3,635	-16.52%	(-)
925-10 · Long & Short Term Disability	14,000	15,000	-1,000	-6.67%	
926-00 · Pension & Benefits					
926-10 · Pension contributions	244,100	241,400	2,700	1.12%	
926-20 · Employee Health & Life Insurance	480,000	480,000	0	0.00%	
926-30 · Self Insurances					
926-32 · Current Employees	35,000	50,000	-15,000	-30.00%	
926-34 · Retired Employees	18,000	20,000	-2,000	-10.00%	
926-90 · Miscellaneous employee benefits	23,000	20,000	3,000	15.00%	
Total 926-00 · Pension & Benefits	800,100	811,400	-11,300	-1.39%	
928-00 · Regulatory Expense	15,000	18,000	-3,000	-16.67%	
			-,		
930-00 · General Expense	22.225	415.000		,,	
930-10 · Conservation Inducements Expense	85,000	145,000	-60,000	-41.38%	
930-40 · Promotions	40,000	45,000	-5,000	-11.11%	
930-45 · Travel & lodging	8,500	9,000	-500	-5.56%	
930-50 · Seminars & training	7,000	20,000	-13,000	-65.00%	
930-00 · General Expense - Other	25,000	25,000	0	0.00%	
Total 930-00 · General Expense	165,500	244,000	-78,500	-32.17%	
940-00 · Truck Expense					
940-10 · Company Autos - GM Vehicle	2,500	4,000	-1,500	-37.50%	
940-30 · Company Autos - Trucks & Cars	35,000	35,000	0	0.00%	
Total 940-00 · Truck Expense	37,500	39,000	-1,500	-3.85%	
Total 920-00 · Administrative Expenses	2,315,180	2,284,825	30,355	1.33%	
Operating Expense	9,744,826	9,956,058	-211,232	-2.12%	

### Third Taxing District Electric Department Detailed Budget Comparison FY 2021 to FY 2020

	Budget 2021	Budget 2020	Change (\$)	%	Notes
Other Income/Expense	8.				
Other Income					
418-00 · Dividends	70,000	50,000	20,000	40.00%	
419-00 · Interest Income	25,000	7,500	17,500	233.33%	
420-00 · Gain/(Loss) on Investments	0	30,000	-30,000	-100.0%	
421-00 · Norden Project Income	404,940	600,000	-195,060	-32.51%	(5)
423-00 · Gain/(Loss) from Sale of FA	5,000	7,000	-2,000	-28.57%	
424-00 · Energy Conservation Fund Income	130,000	145,000	-15,000	-10.34%	
425-00 · Miscellaneous Income	15,000	38,000	-23,000		
Total Other Income	649,940	877,500	-227,560	-25.93%	
Other Expense					
426-30 · Person to Person	20,000	20,000	0	0.00%	
426-10 · Distribution to "District Fund"	265,000	305,773	-40,773	-13.33%	(6)
942-00 · Interest Expense	0	0	0		
990-00 · Miscellaneous items	0	0	0		
Total Other Expense	285,000	325,773	-40,773	-12.52%	
Net Other Income	364,940	551,727	-186,787	-33.85%	
Net Income	276,033	704,147	-428,115	-60.80%	

#### Notes:

- (1) Refined the budget process around the calculation of the operating revenue, Purchased Power Adj (PCA) and purchased power expense to better correlate with the CMEEC All-In-Forecasts
- (2) Decrease in Substation Expense due to required 6 year testing to maintain complaince obligation for Transmission Owners performed last year
- (3) Increase due to an upgrade / change in billing system to a hosted solution
- (4) Increase in insurance due to increase in yearly premiums for commercial insurance packages
- (5) Norden Project Income increased to more accurately reflect the revenue received
- (6) Decrease in Distribution to the District Fund based on the approved District budget

### TTD - Purchased Power Analysis - Five Year Forecast From CMEEC Monthly projection April 2020 Update

				Fi	rom CMEEC Mont	nly projection Api	rii 2020 Update							
iscal Year 2021	163	A	f	0-4	New	D	in a	F-1	14.00	/A1010	144		57738000	
orecast Energy Purchased	Jul 5,944,586	Aug 5,464,284	Sep 4,377,153	Oct 3,781.560	Nov 4,166,323	Dec 4,985,197	Jan 5,683,178	Feb 4,886,118	Mar 4,953,188	Apr 4,039,159	May 4.228.653	Jun 4.861.299	Total 57,370,697	
precasted Power Cost	\$ 0.07009		S 0.08130 S			S 0.07325		\$ 0.08363			\$ 0.08012	\$ 0.07118	37,370,097	
liable Rate (S/MWh)	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08		
tual Power Costs	416,656	383,265	355,863	322,945	331,139	365,166	430,842	408,626	376,888	333,635	338.800	346.027	4.409.851	
MEEC Billed Rate	475,567	437,143	350,172	302,525	333,306	398,816	454,654	390,889	396,255	323,133	338,292	388,904	4,589,656	
ice billed hate	475,507	437,143	330,172	302,323	333,300	350,010	454,054	350,003	330,233	323,133	330,232	388,304	4,363,036	
A Rate	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	179,805	
el Cost - PCA	77,280	71.036	56,903	49,160	54.162	64,808	73,881	63.520	64,391	52,509	54,972	63,197	745,819	
	11,200	, 2,020	50,505	15,200	5 1,202	01,000	, 5,002	05,520	04,002	32,303	34,372	03,137	745,015	
ange in Purchases from PY		-0.64%												
pected Sales		-0.60%												
cal Year 2022														
	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total	
ecast Energy Purchased	6,331,284	5.819.751	4,661,956	4,027,189	4,436,842	5.309,735	5,689,693	4.891,781	4,958.922	4,043,494	4.232,993	4,866,341	59,269,980	
	\$ 0.06703	\$ 0.06820	\$ 0.07422 \$	0.07905	\$ 0.07459	\$ 0.07068	0.07954	\$ 0.08563	0.07468 5	0.07912	\$ 0.07610	\$ 0.06845		
lable Rate (\$/MWh)	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08		
tual Power Costs	424,386	396,907	346,010	318,349	330,944	375,292	452,558	418,883	370,332	319,921	322,131	333,101	4,408,815	
IEEC Billed Rate	506,503	465,580	372,956	322,175	354,947	424,779	455,175	391,342	396,714	323,480	338,639	389,307	4,741,598	
											5-121 A. (18)		10.000/01/01/01/01/01	
A Rate	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	332,783	
l Cost - PCA	82,307	75,657	60,605	52,353	57,679	69,027	73,966	63,593	64,466	52,565	55,029	63,262	770,510	
ange in Purchases from PY		3.31%												
ected Sales		3.15%												
cal Year 2023														
	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total	
ecast Energy Purchased	6.338,558	5,826,449	4,667,378	4,031,453	4,441,436	5.316.084	5,696,224	4,897,456	4.964.670	4,047,840	4,237,343	4,871,395	59,336,286	
ecasted Power Cost	\$ 0.06600	\$ 0.06711	\$ 0.07217 \$	0.07679	\$ 0.07275	\$ 0.07126	0.08384	\$ 0.08945	0.07624 5	0.07775	\$ 0.07252	\$ 0.06438		
able Rate (\$/MWh)	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08		
ual Power Costs	418,345	391,013	336,845	309,575	323,114	378,824	477,571	438,077	378,506	314,720	307,292	313,620	4,387,504	
EEC Billed Rate	507,085	466,116	373,390	322,516	355,315	425,287	455,698	391,797	397,174	323,827	338,987	389,712	4,746,903	
													51 - 5	
A Rate	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	0.0130	359,399	
l Cost - PCA	82,401	75,744	60,676	52,409	57,739	69,109	74,051	63,667	64,541	52,622	55,085	63,328	771,372	
ange in Purchases from PY		0.1119%												
		0.1119% 0.1063%												
nange in Purchases from PY pected Sales														
pected Sales scal Year 2024	Jul	0.1063% Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total	
pected Sales cal Year 2024 recast Energy Purchased	6.345,848	0.1063% Aug 5,833,164	4,672,813	4,035,726	4,446,041	5.322,448	5,702,770	5.068,911	4.970.432	4,052,195	4,241,703	4,876,461	Total 59,568,514	
pected Sales  cal Year 2024  recast Energy Purchased recasted Power Cost	6.345,848 \$ 0.06367	0.1063%  Aug 5,833,164 \$ 0.06402	4,672,813 \$ 0.06770 \$	4,035,726 0.07127	4,446,041 \$ 0.06894	5,322,448 \$ 0.07002	5,702,770 \$ 0.08537	5.068,911 \$ 0.09066 5	4.970.432 0.07304 S	4,052,195 0.07308	4,241,703	4,876,461 \$ 0.06199		
pected Sales cal Year 2024 recast Energy Purchased	6.345,848	0.1063% Aug 5,833,164	4,672,813	4,035,726	4,446,041	5.322,448	5,702,770	5.068,911	4.970.432	4,052,195	4,241,703	4,876,461		
pected Sales  cal Year 2024  recast Energy Purchased recasted Power Cost able Rate (S/MWh)	6.345,848 \$ 0.06367 0.08 404,040	0.1063%  Aug 5,833,164 \$ 0.06402	4,672,813 \$ 0.06770 \$ 0.08 316,349	4,035,726 0.07127	4,446,041 \$ 0.06894	5.322.448 \$ 0.07002 : 0.08 372,678	5,702,770 \$ 0.08537 : 0.08 486,845	5.068,911 \$ 0.09066 5	4.970.432 5 0.07304 5 0.08 363,040	4,052,195 0.07308	4.241,703 \$ 0.06492	4,876,461 \$ 0.06199		
tal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (S/MWh) ual Power Costs	6.345,848 \$ 0.06367 0.08	0.1063%  Aug 5,833,164 \$ 0.06402 0.08	4,672,813 \$ 0.06770 \$ 0.08	4,035,726 0.07127 0.08	4,446,041 \$ 0.06894 0.08	5.322.448 \$ 0.07002 : 0.08	5,702,770 \$ 0.08537 : 0.08	5.068,911 \$ 0.09066 5 0.08	4.970.432 6 0.07304 5 0.08	4,052,195 0.07308 : 0.08	4,241,703 \$ 0.06492 0.08	4,876,461 \$ 0,06199 0.08	59,568,514	
cal Year 2024  cast Energy Purchased ceasted Power Cost able Rate (S/MWh) ual Power Costs	6.345,848 \$ 0.06367 0.08 404,040	0.1063%  Aug 5.833.164 \$ 0.06402 0.08 373,439	4,672,813 \$ 0.06770 \$ 0.08 316,349	4,035,726 6 0.07127 0.08 287,626 322,858	4,446,041 \$ 0.06894 0.08 306,510	5.322.448 \$ 0.07002 : 0.08 372,678	5,702,770 \$ 0.08537 : 0.08 486,845 456,222	5.068,911 \$ 0.09066 5 0.08 459,548	4.970.432 5 0.07304 5 0.08 363,040	4,052,195 0.07308 0.08 296,134	4.241,703 \$ 0.06492 0.08 275,371	4,876,461 S 0.06199 0.08 302,292	59,568,514 4,243,874	
al Year 2024 ecast Energy Purchased ecasted Power Cost abble Rate (S/MWh) ual Power Costs EEC Billed Rate	6.345,848 \$ 0.06367 0.08 404,040	0.1063%  Aug 5.833.164 \$ 0.06402 0.08 373,439	4,672,813 \$ 0.06770 \$ 0.08 316,349	4,035,726 6 0.07127 0.08 287,626	4,446,041 \$ 0.06894 0.08 306,510	5.322.448 \$ 0.07002 : 0.08 372,678	5,702,770 \$ 0.08537 : 0.08 486,845	5.068,911 \$ 0.09066 5 0.08 459,548	4.970.432 5 0.07304 5 0.08 363,040	4,052,195 0.07308 0.08 296,134	4.241,703 \$ 0.06492 0.08 275,371	4,876,461 S 0.06199 0.08 302,292	59,568,514 4,243,874 4,765,481	add to RSF
cal Year 2024  recast Energy Purchased recasted Power Cost able Rate (S/MWh) usal Power Costs EEC Billed Rate  A Rate	6,345,848 \$ 0.06367 0.08 404,040 507,668	0.1063%  Aug 5.833,164 \$ 0.06402 0.08 373,439 466,653	4,672,813 \$ 0.06770 \$ 0.08 316,349 373,825	4,035,726 6 0.07127 0.08 287,626 322,858	4.446,041 \$ 0.06894 0.08 306,510 355,683	5,322,448 \$ 0.07002 ! 0.08 372,678 425,796	5,702,770 \$ 0.08537 : 0.08 486,845 456,222	5.068,911 \$ 0.09066 5 0.08 459,548 405,513	4.970.432 5 0.07304 5 0.08 363,040 397,635	4,052,195 0.07308 0.08 296,134 324,176	4,241,703 \$ 0.06492 0.08 275,371 339,336	4,876,461 \$ 0.06199 0.08 302,292 390,117	59,568,514 4,243,874 4,765,481	add to RSF
cal Year 2024 recast Energy Purchased recasted Power Cost able Rate (s/MWh) tual Power Costs IEEC Billed Rate A Rate el Cost - PCA	6.345,848 \$ 0.06367 0.08 404,040 507,668	0.1063%  Aug. 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831	4,672,813 \$ 0.06770 \$ 0.08 316,349 373,825 0.0130	4,035,726 0.07127 0.08 287,626 322,858 0.0130	4,446,041 \$ 0.06894 0.08 306,510 355,683 0.0130	5.322.448 \$ 0.07002 : 0.08 372,678 425,796 0.0130	5,702,770 \$ 0.08537 0.08 486,845 456,222 0.0130	5.068,911 \$ 0.09066 \$ 0.08 459,548 405,513 0.0130	4.970.432 5 0.07304 5 0.08 363,040 397,635 0.0130	4,052,195 0.07308 0.08 296,134 324,176 0.0130	4,241,703 \$ 0.06492 0.08 275,371 339,336 0.0130	4,876,461 \$ 0.06199 0.08 302,292 390,117 0.0130	59,568,514 4,243,874 4,765,481 521,607	add to RSF
cal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (s/MWh) ual Power Costs EEC Billed Rate A Rate el Cost - PCA	6.345,848 \$ 0.06367 0.08 404,040 507,668	0.1063%  Aug 5.833,164 \$ 0.06402 0.08 373,439 466,653 0.0130	4,672,813 \$ 0.06770 \$ 0.08 316,349 373,825 0.0130	4,035,726 0.07127 0.08 287,626 322,858 0.0130	4,446,041 \$ 0.06894 0.08 306,510 355,683 0.0130	5.322.448 \$ 0.07002 : 0.08 372,678 425,796 0.0130	5,702,770 \$ 0.08537 0.08 486,845 456,222 0.0130	5.068,911 \$ 0.09066 \$ 0.08 459,548 405,513 0.0130	4.970.432 5 0.07304 5 0.08 363,040 397,635 0.0130	4,052,195 0.07308 0.08 296,134 324,176 0.0130	4,241,703 \$ 0.06492 0.08 275,371 339,336 0.0130	4,876,461 \$ 0.06199 0.08 302,292 390,117 0.0130	59,568,514 4,243,874 4,765,481 521,607	add to RSF
al Year 2024 ecast Energy Purchased ecasted Power Cost able Rate (S/MWh) ual Power Costs EEE Billed Rate I. Rate I. Cost - PCA	6.345,848 \$ 0.06367 0.08 404,040 507,668	0.1063%  Aug. 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831	4,672,813 \$ 0.06770 \$ 0.08 316,349 373,825 0.0130	4,035,726 0.07127 0.08 287,626 322,858 0.0130	4,446,041 \$ 0.06894 0.08 306,510 355,683 0.0130	5.322.448 \$ 0.07002 : 0.08 372,678 425,796 0.0130	5,702,770 \$ 0.08537 0.08 486,845 456,222 0.0130	5.068,911 \$ 0.09066 \$ 0.08 459,548 405,513 0.0130	4.970.432 5 0.07304 5 0.08 363,040 397,635 0.0130	4,052,195 0.07308 0.08 296,134 324,176 0.0130	4,241,703 \$ 0.06492 0.08 275,371 339,336 0.0130	4,876,461 \$ 0.06199 0.08 302,292 390,117 0.0130	59,568,514 4,243,874 4,765,481 521,607	add to RSF
cal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (S/MWh) ual Power Costs EEE Gilled Rate A Rate I Cost - PCA	6.345,848 \$ 0.06367 0.08 404,040 507,668	0.1063%  Aug  5.833.164  \$ 0.06402  0.08  373,439  466,653  0.0130  75,831	4,672,813 \$ 0.06770 \$ 0.08 316,349 373,825 0.0130	4,035,726 0.07127 0.08 287,626 322,858 0.0130	4,446,041 \$ 0.06894 0.08 306,510 355,683 0.0130	5.322.448 \$ 0.07002 : 0.08 372,678 425,796 0.0130	5,702,770 \$ 0.08537 0.08 486,845 456,222 0.0130	5.068,911 \$ 0.09066 \$ 0.08 459,548 405,513 0.0130	4.970.432 5 0.07304 5 0.08 363,040 397,635 0.0130	4,052,195 0.07308 0.08 296,134 324,176 0.0130	4,241,703 \$ 0.06492 0.08 275,371 339,336 0.0130	4,876,461 \$ 0.06199 0.08 302,292 390,117 0.0130	59,568,514 4,243,874 4,765,481 521,607	add to RSF
cal Year 2024  cal Year 2024  ecast Energy Purchased  ecasted Power Cost able Rate (S/MWh) ual Power Costs  EEE Gilled Rate  A Rate el Cost - PCA  ange in Purchases from PY	6.345,848 \$ 0.06367 0.08 404,040 507,668	0.1063%  Aug  5.833.164  \$ 0.06402  0.08  373,439  466,653  0.0130  75,831  0.3914%	4,672,813 \$ 0.06770 \$ 0.08 316,349 373,825 0.0130	4,035,726 0.07127 0.08 287,626 322,858 0.0130	4,446,041 \$ 0.06894 0.08 306,510 355,683 0.0130	5.322.448 \$ 0.07002 : 0.08 372,678 425,796 0.0130	5,702,770 \$ 0.08537 0.08 486,845 456,222 0.0130	5.068,911 \$ 0.09066 \$ 0.08 459,548 405,513 0.0130	4.970.432 5 0.07304 5 0.08 363,040 397,635 0.0130	4,052,195 0.07308 0.08 296,134 324,176 0.0130	4,241,703 \$ 0.06492 0.08 275,371 339,336 0.0130	4,876,461 \$ 0.06199 0.08 302,292 390,117 0.0130	59,568,514 4,243,874 4,765,481 521,607	add to RSF
cal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (5/MWh) ual Power Costs EEEC Billed Rate A Rate el Cost - PCA ange in Purchases from PY sected Sales	6.345,848 \$ 0.06367 0.08 404,040 507,668	0.1063%  Aug  5.833.164  \$ 0.06402  0.08  373,439  466,653  0.0130  75,831  0.3914%	4,672,813 \$ 0.06770 \$ 0.08 316,349 373,825 0.0130	4,035,726 0.07127 0.08 287,626 322,858 0.0130	4,446,041 \$ 0.06894 0.08 306,510 355,683 0.0130	5.322.448 \$ 0.07002 : 0.08 372,678 425,796 0.0130	5,702,770 \$ 0.08537 0.08 486,845 456,222 0.0130	5.068,911 \$ 0.09066 \$ 0.08 459,548 405,513 0.0130	4.970.432 5 0.07304 5 0.08 363,040 397,635 0.0130	4,052,195 0.07308 0.08 296,134 324,176 0.0130	4,241,703 \$ 0.06492 0.08 275,371 339,336 0.0130	4,876,461 \$ 0.06199 0.08 302,292 390,117 0.0130	59,568,514 4,243,874 4,765,481 521,607	add to RSF
cal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (5/MWh) ual Power Costs EEC Billed Rate A Rate I Cost - PCA ange in Purchases from PY ected Sales	6.345,848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496	0.1063%  Aug 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718%	4.672.813 \$ 0.06770 \$ 0.08	4,035,726 0.07127 0.08 287,626 322,858 0.0130 52,464	4.446.041 S 0.06894 0.08 306,510 355,683 0.0130 57,799	5,322,448 \$ 0.07002   1	5,702,770 \$ 0,08537 : 0,08 486,845 456,222 0,0130 74,136	5,068,911 \$ 0.09066 2 0.08 459,548 405,513 0.0130 65,896	4.970.432 0.07304 0.08 363,040 397,635 0.0130 64,616	4,052,195 0.07308 : 0.08 : 296,134 324,176 0.0130 52,679	4.241,703 \$ 0.06492 0.08 275,371 339,336 0.0130 55,142	4.876.461 \$ 0.06199 0.08 302,292 390,117 0.0130 63,394	59,568,514 4,243,874 4,765,481 521,607	add to RSF
cal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (s/MWh) ual Power Costs EEC Billed Rate  A Rate I Cost - PCA ange in Purchases from PY ected Sales  cal Year 2025 ecast Energy Purchased	6.345,848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496	0.1063%  Aug. 5.833.164 5 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718%	4.672.813 \$ 0.06770 \$ 0.08 316,349 373,825 0.0130 60,747	4,035,726 0.07127 0.08 287,626 322,858 0.0130 52,464	4.446.041 S 0.06894 0.06 306,510 3355,683 0.0130 57,799	5,322,448 \$ 0,07002	5,702,770 5 0,08537 : 0,08 486,845 456,222 : 0,0130 74,136 : 74,136	5,068,911 \$ 0.09066 : 0.08 459,548 405,513 0.0130 65,896	4.970.432 0.07304 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432	4,052,195 0,07308 : 0,08 296,134 324,176 0,0130 52,679 Apr 4,052,195	4.241,703 \$ 0.06492 0.08 275,371 339,336 0.0130 55,142	4,876,461 \$ 0.06199 0.08 302,292 390,117 0.0130 63,394	59,568,514 4,243,874 4,765,481 521,607 774,391	add to RSF
cal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (s/MWh) ual Power Costs EEC Billed Rate A Rate el Cost - PCA ange in Purchases from PY eceted Sales cal Year 2025 ecast Energy Purchased	6.345,848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496	0.1063%  Aug. 5.833.164 5 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718%	4.672.813 \$ 0.06770 \$ 0.08 316,349 373,825 0.0130 60,747	4,035,726 0.07127 0.08 287,626 322,858 0.0130 52,464	4.446.041 S 0.06894 0.08 306,510 3355,683 0.0130 57,799	5,322,448 \$ 0.07002   1	5,702,770 5 0,08537 : 0,08 486,845 456,222 : 0,0130 74,136 : 74,136	5,068,911 \$ 0.09066 2 0.08 459,548 405,513 0.0130 65,896	4.970.432 0.07304 0.08 363,040 397,635 0.0130 64,616	4,052,195 0.07308 : 0.08 : 296,134 324,176 0.0130 52,679	4.241,703 \$ 0.06492 0.08 275,371 339,336 0.0130 55,142	4.876.461 \$ 0.06199 0.08 302,292 390,117 0.0130 63,394	59,568,514 4,243,874 4,765,481 521,607 774,391	add to RSF
cal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (S/MWh) ual Power Costs EEC Billed Rate  A Rate Il Cost - PCA unge in Purchases from PY ected Sales  ial Year 2025 ecast Energy Purchased ecasted Power Cost	6.345,848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 lul 6.353,156 \$ 0.06378	0.1063%  Aug. 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.03037 5,831 0.3914% 0.3718%  Aug. 5.839.895 5 0.00307 0.08	4.672.813 \$ 0.06770 \$ 0.08 316,349 373,825 0.0130 60,747 \$ 5ep 4.678.262 \$ 0.06377 \$ 0.08	4,035,726 0.07127 0.08 287,626 322,858 0.0130 52,464 Oct 4,040,010 5 0.06936 0.08	4,446,041 \$ 0.06894 0.08 306,510 355,683 0.0130 57,799 Nov 4,450.657 \$ 0.06841 0.08	5,322,448 \$ 0.07002   1 0.08 372,678 425,796 0.0130 69,192 Dec 5,328,827 \$ 0.07196   1	5,702,770 5 0.08537 0.08 486,845 456,222 0.0130 74,136 Jan 5,702,770 5 0.08537	5,068,911 \$ 0,09066 \( \frac{1}{2} \) 0,08 459,548 405,513 0,0130 65,896  Feb 5,068,911 \$ 0,09066 \( \frac{1}{2} \) 0,08	4.970.432 5 0.07304 5 0.08 363,040 397,635 0.0130 64,616 Mar 4,970.432 5 0.07304 5 0.08	4,052,195 0.08 296,134 324,176 0.0130 52,679 Apr 4,052,195 0.07308 0.08	4.241,703 \$ 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 \$ 0.06492 0.08	4,876,461 \$ 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08	59,568,514 4,243,874 4,765,481 521,607 774,391  Total 59,603,280	add to RSF
al Year 2024 ecast Energy Purchased ecasted Power Cost able Rate (S/MWh) ual Power Costs EEC Billed Rate L Rate L Cost - PCA nge in Purchases from PY ected Sales al Year 2025 ecast Energy Purchased ecasted Power Cost able Rate (S/MWh)	6.345.848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496	0.1063%  Aug. 5.833.164 \$ 0.06402 0.08 373.439 466.653 0.0130 75,831 0.3914% 0.3718%  Aug. 5.839.895 \$ 0.06307	4.672.813 \$ 0.06770 \$ 0.08 316,349 373,825  0.0130 60,747  Sep 4.678.262 \$ 0.06377 \$	4,035,726 0,07127 0,08 287,626 322,858 0,0130 52,464 Oct 4,040,010 5 0,06936	4.446.041 S 0.06894 0.08 306,510 355,683 0.0130 57,799 Nov 4.450.657 S 0.06841	5.322.448 \$ 0.07002   1	5,702,770 5 0.08537 0.08 486,845 456,222 0.0130 74,136 Jan 5,702,770 5 0.08537	5,068,911 \$ 0.09066 : 0.08 459,548 405,513 0.0130 65,896	4.970.432 5 0.07304 3 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432	4,052,195 0.07308 0.08 296,134 324,176 0.0130 52,679 Apr 4,052,195 0.07308	4,241,703 \$ 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4,241,703 \$ 0.06492	4,876,461 \$ 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 \$ 0.06199	59,568,514 4,243,874 4,765,481 521,607 774,391	add to RSF
al Year 2024  ecast Energy Purchased ecasted Power Cost bible Rate (S/MWh) ual Power Costs EEC Billed Rate  k Rate I Cost - PCA nige in Purchases from PY ected Sales al Year 2025 ecast Energy Purchased ecasted Power Cost	6.345,848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 lul 6.353,156 \$ 0.06378	0.1063%  Aug. 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.03037 5,831 0.3914% 0.3718%  Aug. 5.839.895 5 0.00307 0.08	4.672.813 \$ 0.06770 \$ 0.08 316,349 373,825 0.0130 60,747 \$ 5ep 4.678.262 \$ 0.06377 \$ 0.08	4,035,726 0.07127 0.08 287,626 322,858 0.0130 52,464 Oct 4,040,010 5 0.06936 0.08	4,446,041 \$ 0.06894 0.08 306,510 355,683 0.0130 57,799 Nov 4,450.657 \$ 0.06841 0.08	5,322,448 \$ 0.07002   1 0.08 372,678 425,796 0.0130 69,192 Dec 5,328,827 \$ 0.07196   1	5,702,770 5 0.08537 0.08 486,845 456,222 0.0130 74,136 Jan 5,702,770 5 0.08537	5,068,911 \$ 0,09066 \( \frac{1}{2} \) 0,08 459,548 405,513 0,0130 65,896  Feb 5,068,911 \$ 0,09066 \( \frac{1}{2} \) 0,08	4.970.432 5 0.07304 5 0.08 363,040 397,635 0.0130 64,616 Mar 4,970.432 5 0.07304 5 0.08	4,052,195 0.08 296,134 324,176 0.0130 52,679 Apr 4,052,195 0.07308 0.08	4.241,703 \$ 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 \$ 0.06492 0.08	4,876,461 \$ 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08	59,568,514 4,243,874 4,765,481 521,607 774,391  Total 59,603,280	add to RSF
al Year 2024  ecast Energy Purchased ecasted Power Cost bible Rate (S/MWh) bull Power Costs EEC Billed Rate  al Year 2025 ecast Energy Purchased ecasted Power Cost bull Power Cost bull Power Cost bull Power Cost bull Rate (S/MWh) bull Power Costs EEC Billed Rate	6.345,848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 Jul 6.353,156 \$ 0.06378 405,204 508,252	0.1063%  Aug 5.833.164 \$ 0.06402 0.08 373,439 466,653  0.0130 75,831 0.3914% 0.3718%  Aug 5.839,895 \$ 0.06307 0.08 368,322 467,192	4.672.813 S 0.06770 S 0.08 316,349 373,825 0.0130 60,747  Sep 4.678.262 S 0.06377 S 0.06377 S 298,333 374,261	4,035,726 3 0,0712 0,08 287,626 322,858 0,0130 52,464 Oct 4,040,010 5 0,0936 0,08 280,215 323,201	4.446.041 S 0.06894 0.08 306,510 355,683 0.0130 57,799 Nov 4.450.657 S 0.06841 0.08 304,469 356,033	5.322.448 \$ 0.07002   1 0.08 372,678 425,796 0.0130 69,192 Dec 5.328.827 \$ 0.07196   1 0.033 0.033 0.044 0.0	5,702,770 5 0.08537 0.08 486,845 456,222 0.0130 74,136 Jan 5,702,770 5 0.08537 5 0.08537 0.08 486,845 456,222	5,068,911 S 0,09066 1 0,08 459,548 405,513 0,0130 65,896  Feb 5,068,911 S 0,09066 1 0,08 459,548 405,513	4.970.432 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432 0.0304 50.0304 363,040 397,635	4,052,195 0.07308 296,134 324,176 0.0130 52,679  Apr 4,032,195 0.07308 296,134 324,176	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336	4,876,461 \$ 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 \$ 0.06199 0.08 302,292 390,117	59,568,514 4,243,874 4,765,481 521,607 774,391  Total 59,603,280 4,223,237 4,768,262	
cal Year 2024  cast Energy Purchased ceasted Power Cost able Rate (S/MWh) ual Power Costs EEC Billed Rate  A Rate Il Cost - PCA unge in Purchases from PY cected Sales  cal Year 2025  cast Energy Purchased ceasted Power Cost able Rate (S/MWh) ual Power Costs EEC Billed Rate  A Rate	6.345.848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 Jul 6.353,156 \$ 0.06378 0.08 405,204 508,252	0.1063%  Aug 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718%  Aug 5.839.895 \$ 0.06307 0.08 368,322	4,672,813  5 0.06770 S  0.08 316,349 373,825  0.0130 60,747  Sep 4,678,262 5 0.06377 S 0.08 298,333 374,261 0.0130	4,015,726 0,07127 0,08 287,626 332,858 0,0130 52,464 Oct 4,040,010 0,08 280,215 323,801 0,0130 0,	4,446,041 \$ 0.06894 0.08 305,510 355,683 0.0130 57,799 Nov 4,450,657 \$ 0.06841 0.08 304,469 356,053 0.0130	5.322.448 S 0.07002 : 0.08 372,678 425,796 0.0130 69,192  Dec 5.328.827 S 0.07196 : 0.08 383,462 426,306 0.0130	5,702,770 5 0.08537 : 0.08 486,845 456,222 : 0.0130 74,136 : 0.08 5,702,770 : 5 0.08537 : 0.08 486,845 456,222 : 0.0130	5.068.911 5.009066 1 0.08 459,548 405,513 0.0130 65,896 Feb 5.068,911 5 0.09066 1 0.08 459,548 405,513 0.0130	4.970.432 0.07304 \$ 0.08 363,040 397,635 0.0130 64,616 Mar 4,970.432 0.08 363,040 397,635 0.0130	4,052,195 0.08 296,134 324,176 0.0130 52,679 Apr 4,052,195 0.07308 0.08 0.08 0.07308 0.09 0.09	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336 0.0130	4,876,461 5 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08 302,292 390,117 0.0130	59,568,514  4,243,874 4,765,481  521,607 774,391  Total 59,603,280  4,223,237 4,768,262  545,025	add to RSF
cal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (S/MWh) ual Power Costs EEC Billed Rate A Rate el Cost - PCA ange in Purchases from PY sected Sales  cal Year 2025 ecast Energy Purchased ecasted Power Cost able Rate (S/MWh) ual Power Costs EEC Billed Rate A Rate	6.345,848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 Jul 6.353,156 \$ 0.06378 405,204 508,252	0.1063%  Aug 5.833.164 \$ 0.06402 0.08 373,439 466,653  0.0130 75,831 0.3914% 0.3718%  Aug 5.839,895 \$ 0.06307 0.08 368,322 467,192	4.672.813 S 0.06770 S 0.08 316,349 373,825 0.0130 60,747  Sep 4.678.262 S 0.06377 S 0.06377 S 298,333 374,261	4,035,726 5 0,0712 0,08 287,626 322,858 0,0130 52,464 Oct 4,040,010 5 0,0936 0,08 280,215 323,201	4.446.041 S 0.06894 0.08 306,510 355,683 0.0130 57,799 Nov 4.450.657 S 0.06841 0.08 304,469 356,033	5.322.448 \$ 0.07002   1 0.08 372,678 425,796 0.0130 69,192 Dec 5.328.827 \$ 0.07196   1 0.033 0.033 0.043 0.0	5,702,770 5 0.08537 0.08 486,845 456,222 0.0130 74,136 Jan 5,702,770 5 0.08537 5 0.08537 0.08 486,845 456,222	5,068,911 S 0,09066 1 0,08 459,548 405,513 0,0130 65,896  Feb 5,068,911 S 0,09066 1 0,08 459,548 405,513	4.970.432 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432 0.0304 50.0304 363,040 397,635	4,052,195 0.07308 296,134 324,176 0.0130 52,679  Apr 4,032,195 0.07308 296,134 324,176	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336	4,876,461 \$ 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 \$ 0.06199 0.08 302,292 390,117	59,568,514 4,243,874 4,765,481 521,607 774,391  Total 59,603,280 4,223,237 4,768,262	
ected Sales  cal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (s/MWh) ual Power Costs EEC Billed Rate  A Rate el Cost - PCA  ange in Purchases from PY ected Sales  cal Year 2025  ecast Energy Purchased ecasted Power Cost able Rate (s/MWh) ual Power Costs EEC Billed Rate  A Rate el Cost - PCA	6.345.848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 Jul 6.353,156 \$ 0.06378 0.08 405,204 508,252	Aug. 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718%  Aug. 5.839,895 \$ 0.06307 0.08 368,322 467,192 0.0130 75,919	4,672,813  5 0.06770 S  0.08 316,349 373,825  0.0130 60,747  Sep 4,678,262 5 0.06377 S 0.08 298,333 374,261 0.0130	4,015,726 0,07127 0,08 287,626 332,858 0,0130 52,464 Oct 4,040,010 0,08 280,215 323,801 0,0130 0,	4,446,041 \$ 0.06894 0.08 305,510 355,683 0.0130 57,799 Nov 4,450,657 \$ 0.06841 0.08 304,469 356,053 0.0130	5.322.448 S 0.07002 : 0.08 372,678 425,796 0.0130 69,192  Dec 5.328.827 S 0.07196 : 0.08 383,462 426,306 0.0130	5,702,770 5 0.08537 : 0.08 486,845 456,222 : 0.0130 74,136 : 0.08 5,702,770 : 5 0.08537 : 0.08 486,845 456,222 : 0.0130	5.068.911 5.009066 1 0.08 459,548 405,513 0.0130 65,896 Feb 5.068,911 5 0.09066 1 0.08 459,548 405,513 0.0130	4.970.432 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432 0.08 363,040 397,635 0.0130	4,052,195 0,0730 0,08 296,134 324,176 0,0130 52,679 Apr 4,052,195 0,08 0,08 296,134 324,176 0,0130 0,013	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336 0.0130	4,876,461 5 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08 302,292 390,117 0.0130	59,568,514  4,243,874 4,765,481  521,607 774,391  Total 59,603,280  4,223,237 4,768,262  545,025	
ected Sales  cal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (s/MWh) ual Power Costs EEC Billed Rate  A Rate el Cost - PCA  ange in Purchases from PY ected Sales  cal Year 2025  ecast Energy Purchased ecasted Power Cost able Rate (s/MWh) ual Power Costs EEC Billed Rate  A Rate el Cost - PCA	6.345.848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 Jul 6.353,156 \$ 0.06378 0.08 405,204 508,252	Aug 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718% Aug 5.839,895 \$ 0.06307 0.08 368,322 467,192 0.0130 75,919	4,672,813  5 0.06770 S  0.08 316,349 373,825  0.0130 60,747  Sep 4,678,262 5 0.06377 S 0.08 298,333 374,261 0.0130	4,015,726 0,07127 0,08 287,626 332,858 0,0130 52,464 Oct 4,040,010 0,08 280,215 323,801 0,0130 0,	4,446,041 \$ 0.06894 0.08 305,510 355,683 0.0130 57,799 Nov 4,450,657 \$ 0.06841 0.08 304,469 356,053 0.0130	5.322.448 S 0.07002 : 0.08 372,678 425,796 0.0130 69,192  Dec 5.328.827 S 0.07196 : 0.08 383,462 426,306 0.0130	5,702,770 5 0.08537 : 0.08 486,845 456,222 : 0.0130 74,136 : 0.08 5,702,770 : 5 0.08537 : 0.08 486,845 456,222 : 0.0130	5.068.911 5.009066 1 0.08 459,548 405,513 0.0130 65,896 Feb 5.068,911 5 0.09066 1 0.08 459,548 405,513 0.0130	4.970.432 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432 0.08 363,040 397,635 0.0130	4,052,195 0,0730 0,08 296,134 324,176 0,0130 52,679 Apr 4,052,195 0,08 0,08 296,134 324,176 0,0130 0,013	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336 0.0130	4,876,461 5 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08 302,292 390,117 0.0130	59,568,514  4,243,874 4,765,481  521,607 774,391  Total 59,603,280  4,223,237 4,768,262  545,025	
cal Year 2024  recast Energy Purchased recasted Power Cost lable Rate (S/MWh) tual Power Costs EEEC Billed Rate A Rate el Cost - PCA ange in Purchases from PY sected Sales  cal Year 2025 recast Energy Purchased recasted Power Cost lable Rate (S/MWh) tual Power Costs EEEC Billed Rate A Rate el Cost - PCA ange in Purchased recasted Power Cost lable Rate (S/MWh) tual Power Costs EEEC Billed Rate A Rate el Cost - PCA ange in Purchases from PY	6.345.848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 Jul 6.353,156 \$ 0.06378 0.08 405,204 508,252	Aug. 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718%  Aug. 5.839,895 \$ 0.06307 0.08 368,322 467,192 0.0130 75,919	4,672,813  5 0.06770 S  0.08 316,349 373,825  0.0130 60,747  Sep 4,678,262 5 0.06377 S 0.08 298,333 374,261 0.0130	4,015,726 0,07127 0,08 287,626 332,858 0,0130 52,464 Oct 4,040,010 0,08 280,215 323,801 0,0130 0,	4,446,041 \$ 0.06894 0.08 305,510 355,683 0.0130 57,799 Nov 4,450,657 \$ 0.06841 0.08 304,469 356,053 0.0130	5.322.448 S 0.07002 : 0.08 372,678 425,796 0.0130 69,192  Dec 5.328.827 S 0.07196 : 0.08 383,462 426,306 0.0130	5,702,770 5 0.08537 : 0.08 486,845 456,222 : 0.0130 74,136 : 0.08 5,702,770 : 5 0.08537 : 0.08 486,845 456,222 : 0.0130	5.068.911 5.009066 1 0.08 459,548 405,513 0.0130 65,896 Feb 5.068,911 5 0.09066 1 0.08 459,548 405,513 0.0130	4.970.432 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432 0.08 363,040 397,635 0.0130	4,052,195 0,0730 0,08 296,134 324,176 0,0130 52,679 Apr 4,052,195 0,08 0,08 296,134 324,176 0,0130 0,013	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336 0.0130	4,876,461 5 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08 302,292 390,117 0.0130	59,568,514  4,243,874 4,765,481  521,607 774,391  Total 59,603,280  4,223,237 4,768,262  545,025	
cal Year 2024 recast Energy Purchased recasted Power Cost	6.345.848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 Jul 6.353,156 \$ 0.06378 0.08 405,204 508,252	Aug 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718% Aug 5.839,895 \$ 0.06307 0.08 368,322 467,192 0.0130 75,919	4,672,813  5 0.06770 S  0.08 316,349 373,825  0.0130 60,747  Sep 4,678,262 5 0.06377 S 0.08 298,333 374,261 0.0130	4,015,726 0,07127 0,08 287,626 332,858 0,0130 52,464 Oct 4,040,010 0,08 280,215 323,801 0,0130 0,	4,446,041 \$ 0.06894 0.08 305,510 355,683 0.0130 57,799 Nov 4,450,657 \$ 0.06841 0.08 304,469 356,053 0.0130	5.322.448 S 0.07002 : 0.08 372,678 425,796 0.0130 69,192  Dec 5.328.827 S 0.07196 : 0.08 383,462 426,306 0.0130	5,702,770 5 0.08537 : 0.08 486,845 456,222 : 0.0130 74,136 : 0.08 5,702,770 : 5 0.08537 : 0.08 486,845 456,222 : 0.0130	5.068.911 5.009066 1 0.08 459,548 405,513 0.0130 65,896 Feb 5.068,911 5 0.09066 1 0.08 459,548 405,513 0.0130	4.970.432 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432 0.08 363,040 397,635 0.0130	4,052,195 0,0730 0,08 296,134 324,176 0,0130 52,679 Apr 4,052,195 0,08 0,08 296,134 324,176 0,0130 0,013	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336 0.0130	4,876,461 5 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08 302,292 390,117 0.0130	59,568,514  4,243,874 4,765,481  521,607 774,391  Total 59,603,280  4,223,237 4,768,262  545,025	
cal Year 2024  recast Energy Purchased recasted Power Cost lable Rate (S/MWh) tual Power Costs EEEC Billed Rate A Rate el Cost - PCA ange in Purchases from PY sected Sales  cal Year 2025 recast Energy Purchased recasted Power Cost lable Rate (S/MWh) tual Power Costs EEEC Billed Rate A Rate el Cost - PCA ange in Purchased recasted Power Cost lable Rate (S/MWh) tual Power Costs EEEC Billed Rate A Rate el Cost - PCA ange in Purchases from PY	6.345.848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 Jul 6.353,156 \$ 0.06378 0.08 405,204 508,252	0.1063%  Aug 5.833.164 \$ 0.06402 0.08 373,439 466,653  0.0130 75,831 0.3914% 0.3718%  Aug 5.839,895 \$ 0.06307 0.08 368,322 467,192 0.0130 75,919 0.055%	4,672,813  5 0.06770 S  0.08 316,349 373,825  0.0130 60,747  Sep 4,678,262 5 0.06377 S 0.08 298,333 374,261 0.0130	4,015,726 0,07127 0,08 287,626 332,858 0,0130 52,464 Oct 4,040,010 0,08 280,215 323,801 0,0130 0,	4,446,041 \$ 0.06894 0.08 305,510 355,683 0.0130 57,799 Nov 4,450,657 \$ 0.06841 0.08 304,469 356,053 0.0130	5.322.448 S 0.07002 : 0.08 372,678 425,796 0.0130 69,192  Dec 5.328.827 S 0.07196 : 0.08 383,462 426,306 0.0130	5,702,770 5 0.08537 : 0.08 486,845 456,222 : 0.0130 74,136 : 0.08 5,702,770 : 5 0.08537 : 0.08 486,845 456,222 : 0.0130	5.068.911 5.009066 1 0.08 459,548 405,513 0.0130 65,896 Feb 5.068,911 5 0.09066 1 0.08 459,548 405,513 0.0130	4.970.432 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432 0.08 363,040 397,635 0.0130	4,052,195 0,0730 0,08 296,134 324,176 0,0130 52,679 Apr 4,052,195 0,08 0,08 296,134 324,176 0,0130 0,013	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336 0.0130	4,876,461 5 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08 302,292 390,117 0.0130	59,568,514  4,243,874 4,765,481  521,607 774,391  Total 59,603,280  4,223,237 4,768,262  545,025	
cal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (S/MWh) ual Power Costs EEEE Gilled Rate A Rate el Cost - PCA ange in Purchases from PY eccted Sales  cal Year 2025 ecast Energy Purchased ecasted Power Cost able Rate (S/MWh) ual Power Costs EEEC Billed Rate A Rate el Cost - PCA ange in Purchased foot of the Costs EEEC Billed Rate A Rate el Cost - PCA ange in Purchases from PY eccted Sales	6.345,848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 Jul 6.353,156 \$ 0.06378 0.08 405,204 508,252 0.0130 82,591	Aug. 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718%  Aug. 5.839.895 \$ 0.06307 0.08 368,322 467,192 0.0130 75,919 0.058% 0.055%	4,672,813  5 0.06770 S  0.08 316,349 373,825  0.0130 60,747  Sep 4,678,262 5 0.06377 S 0.08 298,333 374,261 0.0130	4,015,726 0,07127 0,08 287,626 332,858 0,0130 52,464 Oct 4,040,010 0,08 280,215 323,801 0,0130 0,	4,446,041 \$ 0.06894 0.08 305,510 355,683 0.0130 57,799 Nov 4,450,657 \$ 0.06841 0.08 304,469 356,053 0.0130	5.322.448 S 0.07002 : 0.08 372,678 425,796 0.0130 69,192  Dec 5.328.827 S 0.07196 : 0.08 383,462 426,306 0.0130	5,702,770 5 0.08537 : 0.08 486,845 456,222 : 0.0130 74,136 : 0.08 5,702,770 : 5 0.08537 : 0.08 486,845 456,222 : 0.0130	5.068.911 5.009066 1 0.08 459,548 405,513 0.0130 65,896 Feb 5.068,911 5 0.09066 1 0.08 459,548 405,513 0.0130	4.970.432 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432 0.08 363,040 397,635 0.0130	4,052,195 0,0730 0,08 296,134 324,176 0,0130 52,679 Apr 4,052,195 0,08 0,08 296,134 324,176 0,0130 0,013	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336 0.0130	4,876,461 5 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08 302,292 390,117 0.0130	59,568,514  4,243,874 4,765,481  521,607 774,391  Total 59,603,280  4,223,237 4,768,262  545,025	
cal Year 2024  ecast Energy Purchased ecasted Power Cost able Rate (S/MWh) ual Power Costs EEC Billed Rate A Rate I Cost - PCA unge in Purchases from PY ected Sales  ecast Energy Purchased ecasted Power Cost able Rate (S/MWh) ual Power Cost belie Rate (S/MWh) aud Power Cost EEC Billed Rate A Rate I Cost - PCA unge in Purchased ecasted Power Cost belie Rate (S/MWh) aud Power Cost EEC Billed Rate A Rate I Cost - PCA unge in Purchases from PY ected Sales	6.345,848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 Jul 6.353,156 \$ 0.06378 0.08 405,204 508,252 0.0130 82,591	Aug. 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718%  Aug. 5.839,895 \$ 0.06307 0.08 368,322 467,192 0.0130 75,919 0.058% 0.058%	4,672,813 S 0.06770 S 0.08 316,349 373,825 0.0130 60,747  Sep 4,678,262 S 0.06377 S 0.078 298,333 374,261 0.0130 60,817	4,035,726 0,0712 0,08 287,626 332,858 0,0130 52,464 Oct 4,040,010 6 0,068 280,215 332,201 0,0130 52,520	4,446,041 \$ 0.06894 0.08 305,510 355,683 0.0130 57,799 Nov 4,450,657 \$ 0.06841 0.08 304,469 356,053 0.0130	5.322.448 S 0.07002 : 0.08 372,678 425,796 0.0130 69,192  Dec 5.328.827 S 0.07196 : 0.08 383,462 426,306 0.0130	5,702,770 5 0.08537 : 0.08 486,845 456,222 : 0.0130 74,136 : 0.08 5,702,770 : 5 0.08537 : 0.08 486,845 456,222 : 0.0130	5.068.911 5.009066 1 0.08 459,548 405,513 0.0130 65,896 Feb 5.068,911 5 0.09066 1 0.08 459,548 405,513 0.0130	4.970.432 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432 0.08 363,040 397,635 0.0130	4,052,195 0,0730 0,08 296,134 324,176 0,0130 52,679 Apr 4,052,195 0,08 0,08 296,134 324,176 0,0130 0,013	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336 0.0130	4,876,461 5 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08 302,292 390,117 0.0130	59,568,514  4,243,874 4,765,481  521,607 774,391  Total 59,603,280  4,223,237 4,768,262  545,025	
al Year 2024  ecast Energy Purchased ecasted Power Cost bible Rate (S/MWh) Jul Power Cost EEC Billed Rate  Rate (Lost - PCA nge in Purchases from PY ected Sales  al Year 2025 ecast Energy Purchased ecasted Power Cost bible Rate (S/MWh) Jul Power Cost EEC Billed Rate  Rate (Lost - PCA nge in Purchased ecasted Power Cost bible Rate (S/MWh) Jul Power Cost ecast Energy Purchased ecasted Power Cost bible Rate (S/MWh) Jul Power Costs EEC Billed Rate (Lost - PCA nge in Purchases from PY ected Sales ected Sales	6.345,848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 Jul 6.353,156 \$ 0.06378 0.08 405,204 508,252 0.0130 82,591	Aug. 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718%  Aug. 5.839,895 \$ 0.06307 0.08 368,322 467,192 0.0130 75,919 0.058% 0.058%	4,672,813  5 0.06770 S  0.08 316,349 373,825  0.0130 60,747  Sep 4,678,262 5 0.06377 S 0.08 298,333 374,261 0.0130	4,035,726 0,0712 0,08 287,626 332,858 0,0130 52,464 Oct 4,040,010 6 0,068 280,215 332,201 0,0130 52,520	4,446,041 \$ 0.06894 0.08 305,510 355,683 0.0130 57,799 Nov 4,450,657 \$ 0.06841 0.08 304,469 356,053 0.0130	5.322.448 S 0.07002 : 0.08 372,678 425,796 0.0130 69,192  Dec 5.328.827 S 0.07196 : 0.08 383,462 426,306 0.0130	5,702,770 5 0.08537 : 0.08 486,845 456,222 : 0.0130 74,136 : 0.08 5,702,770 : 5 0.08537 : 0.08 486,845 456,222 : 0.0130	5.068.911 5.009066 1 0.08 459,548 405,513 0.0130 65,896 Feb 5.068,911 5 0.09066 1 0.08 459,548 405,513 0.0130	4.970.432 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432 0.08 363,040 397,635 0.0130	4,052,195 0,0730 0,08 296,134 324,176 0,0130 52,679 Apr 4,052,195 0,08 0,08 296,134 324,176 0,0130 0,013	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336 0.0130	4,876,461 5 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08 302,292 390,117 0.0130	59,568,514  4,243,874 4,765,481  521,607 774,391  Total 59,603,280  4,223,237 4,768,262  545,025	
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cal Year 2024  cast Energy Purchased ceasted Power Cost able Rate (S/MWh) ual Power Costs EEC Billed Rate  A Rate Il Cost - PCA unge in Purchases from PY ected Sales cast Energy Purchased ceasted Power Cost balle Rate (S/MWh) ual Power Cost balle Rate (S/MWh) ual Power Cost balle Rate (S/MWh) ual Power Cost sec (Silled Rate Rate Il Cost - PCA unge in Purchases from PY ected Sales ected Sales ected Sales cected Sales cected Sales cected Sales cer expected purchase average car expected sale average	6,345,848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496   Jul 6,353,156 \$ 0.00378 0.08 405,204 508,252 0.0130 82,591	Aug. 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718%  Aug. 5.839.895 \$ 0.06307 0.08 368,322 467,192 0.0130 75,919 0.055% 7212256.89% 189366.46% 18030.68134	4,672,813 S 0.06770 S 0.08 316,349 373,825 0.0130 60,747  Sep 4,678,262 S 0.06377 S 0.08 298,333 374,261 0.0130 60,817	4,015,726 0,07126 0,08 287,626 322,858 0,0130 52,464 0,0130 0,08 280,215 323,201 0,0130 0,08 280,215 323,201	4,446,041 \$ 0.06894 0.08 305,510 355,683 0.0130 57,799 Nov 4,450,657 \$ 0.06841 0.08 304,469 356,053 0.0130	5.322.448 S 0.07002 : 0.08 372,678 425,796 0.0130 69,192  Dec 5.328.827 S 0.07196 : 0.08 383,462 426,306 0.0130	5,702,770 5 0.08537 : 0.08 486,845 456,222 : 0.0130 74,136 : 0.08 5,702,770 : 5 0.08537 : 0.08 486,845 456,222 : 0.0130	5.068.911 5.009066 1 0.08 459,548 405,513 0.0130 65,896 Feb 5.068,911 5 0.09066 1 0.08 459,548 405,513 0.0130	4.970.432 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432 0.08 363,040 397,635 0.0130	4,052,195 0,0730 0,08 296,134 324,176 0,0130 52,679 Apr 4,052,195 0,08 0,08 296,134 324,176 0,0130 0,013	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336 0.0130	4,876,461 5 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08 302,292 390,117 0.0130	59,568,514  4,243,874 4,765,481  521,607 774,391  Total 59,603,280  4,223,237 4,768,262  545,025	
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al Year 2024  cast Energy Purchased casted Power Cost bile Rate (S/MWh) lail Power Costs EEC Billed Rate  Rate (Cost - PCA nge in Purchases from PY ccted Sales al Year 2025  ccast Energy Purchased ccasted Power Cost bile Rate (S/MWh) lail Power Cost bile Rate (S/MWh) ccasted Power Cost bile Rate (S/MWh) lail Power Cost ccasted Power Cost bile Rate (S/MWh) lail Power Cost ccasted	6.345,848 \$ 0.06367 0.08 404,040 507,668 0.0130 82,496 Jul 6.353,156 \$ 0.06378 405,204 405,204 508,252 0.0130 82,591	Aug. 5.833.164 \$ 0.06402 0.08 373,439 466,653 0.0130 75,831 0.3914% 0.3718%  Aug. 5.839.895 \$ 0.06307 0.08 368,322 467,192 0.0130 75,919 0.055% 7212256.89% 189366.46% 18030.68134	4,672,813  5 0.06770 S 0.08 316,349 373,825 0.0130 60,747  Sep 4,678,262 S 0.06377 S 0.08 298,333 374,261 0.0130 60,817	4,015,726 5 0,07127 0 0,08 287,626 332,858 0,0130 52,464  Oct 4,040,010 5 0,06936 0,08 280,215 323,201 0,0130 52,520	4,446,041 \$ 0.06894 0.08 305,510 355,683 0.0130 57,799 Nov 4,450,657 \$ 0.06841 0.08 304,469 356,053 0.0130	5.322.448 S 0.07002 : 0.08 372,678 425,796 0.0130 69,192  Dec 5.328.827 S 0.07196 : 0.08 383,462 426,306 0.0130	5,702,770 5 0.08537 : 0.08 486,845 456,222 : 0.0130 74,136 : 0.08 5,702,770 : 5 0.08537 : 0.08 486,845 : 456,222 : 0.0130	5.068.911 5.009066 1 0.08 459,548 405,513 0.0130 65,896 Feb 5.068,911 5 0.09066 1 0.08 459,548 405,513 0.0130	4.970.432 0.08 363,040 397,635 0.0130 64,616 Mar 4.970.432 0.08 363,040 397,635 0.0130	4,052,195 0,0730 0,08 296,134 324,176 0,0130 52,679 Apr 4,052,195 0,08 0,08 296,134 324,176 0,0130 0,013	4.241,703 S 0.06492 0.08 275,371 339,336 0.0130 55,142 May 4.241,703 S 0.06492 0.08 275,371 339,336 0.0130	4,876,461 5 0.06199 0.08 302,292 390,117 0.0130 63,394 Jun 4,876,461 5 0.06199 0.08 302,292 390,117 0.0130	59,568,514  4,243,874 4,765,481  521,607 774,391  Total 59,603,280  4,223,237 4,768,262  545,025	

#### TTD Power Cost Projections FY2020 - FY2024

														Annual Cost
2020	Jul 2019	Aug 2019	Sep 2019	Oct 2019	Nov 2019	Dec 2019	Jan 2020	Feb 2020	Mar 2020	Apr 2020	May 2020	Jun 2020	Projected	Forecast Mar 2020
Energy (MWh)	6,720	5,864	4,546	3,992	4,512	5,388	5,192	4,698	4,496	3,793	3,971	4,565	57,738	58,969
Fixed Cost Obligation (\$/MWh)	\$ 6.64	\$ 8.18	\$ 9.95	\$ 12.02	\$ 9.64	\$ 12.92	\$ 6.18	\$ 9.71	\$ 6.48	\$ 9.73	\$ 9.81	\$ 8.64	\$ 9.02	6 0.00
Generation Service Charge (\$/MWh)												100000000000000000000000000000000000000	\$ 70.21	\$ 8.80 \$ 69.94
Transmission (\$/MWh)	16 416 5751	to street	\$ 3.49	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	\$ 5.84				10 1010000					\$ 69.94
ISO & Federal Mandated Costs (\$/MWh)	\$ 0.99												\$ 1.31	\$ 1.31
Projected/Actual (\$/MWh)	\$ 69.71		\$ 81.75				\$ 92.62			\$ 102.21			\$ 84.55	83.02
Tiogeolea Aetaai (a/WWII)	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast Mar 2020
	,	1104001	7101007	1101001	7141441	Tierdal	Tiotaai	Tectual	rorcoust	rorccast	rorccast	Torceast		
2021	Jul 2020	Aug 2020	Sep 2020	Oct 2020	Nov 2020	Dec 2020	Jan 2021	Feb 2021	Mar 2021	Apr 2021	May 2021	Jun 2021	Projected	Annual Cost Forecast Mar 2020
2021				OCT 2020	1107 2020	DCC 2020	Jan 2021	100 2021	Iviai 2021	Apr 2021	Way 2021	Juli 2021	Fiojected	Porecast War 2020
Energy (MWh)	5,945	5,464	4,377	3,782	4,166	4,985	5,683	4,886	4,953	4,039	4,229	4,861	57,371	59,132
Fixed Cost Obligation (\$/MWh)	\$ 6.55	\$ 7.07	\$ 7.25	\$ 7.84	\$ 7.20	\$ 5.74	\$ 6.24	\$ 8.18	\$ 7.88	\$ 9.64	\$ 9.01	\$ 7.59	\$ 7.43	\$ 7.12
Generation Service Charge (\$/MWh)							\$ 69.77			\$ 71.52			\$ 68.05	\$ 67.16
Transmission (\$/MWh)	\$ 2.69	\$ 1.01		\$ 0.34	A 53 100 (100 (100 (100 (100 (100 (100 (100	020 000000000	1000	Maria Ma	1000					
ISO & Federal Mandated Costs (\$/MWh)	\$ 1.26													\$ 1.37
Projected/Actual (\$/MWh)	\$ 70.09					\$ 73.25					\$ 80.12		s 76.87	S 75.40
	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast Mar 2020
														Annual Cost
2022	Jul 2021	Aug 2021	Sep 2021	Oct 2021	Nov 2021	Dec 2021	Jan 2022	Feb 2022	Mar 2022	Apr 2022	May 2022	Jun 2022	Projected	Forecast Mar 2020
Energy (MWh)	6,331	5,820	4,662	4,027	4,437	5,310	5,690	4,892	4,959	4,043	4,233	4,866	59,270	59,198
Fixed Cost Obligation (\$/MWh)	\$ 5.98	\$ 6.22	\$ 6.32	\$ 7.70	\$ 6.98	\$ 5.78	\$ 7.98	\$ 8.48	\$ 8.00	\$ 9.65	\$ 9.63	\$ 7.89	6 744	\$ 7.42
Generation Service Charge (\$/MWh)					\$ 65.54								\$ 7.44 \$ 64.74	\$ 7.42 \$ 65.45
Transmission (\$/MWh)		U15/			A CONTRACTOR OF THE PARTY OF TH	\$ (1.41)	5800 (0.00) 9949.517	Web Waterpart 1	100,000-100	VEV		1,000	\$ 0.80	\$ 0.64
ISO & Federal Mandated Costs (\$/MWh)	\$ 1.26			\$ 2.01	\$ 1.24				1,		,		\$ 1.40	\$ 1.41
Projected/Actual (\$/MWh)	\$ 67.03		\$ 74.22										\$ 74.39	\$ 74.92
Trojecteu Actual (u/N/Wil)	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast Mar 2020
2023	Jul 2022	Aug 2022	Sep 2022	Oct 2022	Nov 2022	Dec 2022	Jan 2023	Feb 2023	Mar 2023	Apr 2023	May 2023	Jun 2023	Projected	Annual Cost Forecast Mar 2020
Energy (MWh)	6,339	5,826	4,667	4,031	4,441	5,316	5,696	4,897	4,965	4,048	4,237	4,871	59,336	59,264
Fixed Cost Obligation (\$/MWh)	\$ 6.03	\$ 6.28	\$ 6.34	\$ 7.79	\$ 6.94	\$ 5.95	\$ 8.22	\$ 8.32	\$ 8.19	\$ 9.98	\$ 9.23	\$ 8.20	\$ 7.52	\$ 7.50
Generation Service Charge (\$/MWh)	\$ 55.43		\$ 59.74	Virial Indiana Carre			300	1000					\$ 63.16	\$ 62.86
Transmission (\$/MWh)	\$ 3.25					\$ (0.67)							\$ 1.83	\$ 1.77
ISO & Federal Mandated Costs (\$/MWh)			15. 100000		200	\$ 1.10		\$ 1.51	50 % 7 8 8 9 7 1 6 1	11967			\$ 1.44	\$ 1.44
Projected/Actual (\$/MWh)	\$ 66.00			\$ 76.79		\$ 71.26	\$ 83.84						S 73.94	\$ 73.56
	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast Mar 2020
														Annual Cost
2024	Jul 2023	Aug 2023	Sep 2023	Oct 2023	Nov 2023	Dec 2023	Jan 2024	Feb 2024	Mar 2024	Apr 2024	May 2024	Jun 2024	Projected	Forecast Mar 2020
Energy (MWh)	6,346	5,833	4,673	4,036	4,446	5,322	5,703	5,069	4,970	4,052	4,242	4,876	59,569	59,496
Fixed Cost Obligation (\$/MWh)	\$ 6.20	\$ 6.36	\$ 6.70	\$ 8.03	\$ 7.24	\$ 6.08	\$ 8.33	\$ 8.29	\$ 8.32	\$ 10.31	\$ 9.94	\$ 8.30	\$ 7.72	\$ 7.71
Generation Service Charge (\$/MWh)	\$ 52.47				\$ 58.24								\$ 59.84	\$ 59.73
Transmission (\$/MWh)					\$ 2.16								\$ 2.21	\$ 2.66
ISO & Federal Mandated Costs (\$/MWh)			7001	\$ 2.11	0.000	\$ 1.13			1894 N. SECTION S. S. SECTION S. S. S. SECTION S.	V-90			\$ 1.47	\$ 1.47
Projected/Actual (\$/MWh)	\$ 63.67	\$ 64.02	\$ 67.70	S 71.27	\$ 68.94	\$ 70.02	\$ 85.37	\$ 90.66	\$ 73.04	\$ 73.08	\$ 64.92	S 61.99	S 71.24	S 71.57
	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast Mar 2020

### FY 2020-21 Capital Projects - Proposed

Project Title	Description	2	020-21	Page #	
SCADA	Implementation of SCADA System upgrade and remote access.	\$	35,000	CP-1	
Backup Generator	Installation of backup generator for Fitch St. Substation.	\$	75,000	CP-2	
Poles	Replacement of Poles	\$	25,000	CP-3	
Transformers	A replacement of transformers in the distribution system.	\$	60,000	CP-4	
Meters	A) Replacement/Upgrade of meters and B) Purchase of meters with remote read capabilities.	\$	25,000	CP-5	
Furniture/Equipment Purchases	Purchase of office furniture/equipment for department facilities.	\$	4,000	CP-6	
Laboratory Equipment	Various equipment used by the department for testing/calibrating meters.	\$	3,000	CP-7	
Equipment & Services	Computer Infrastructure - Hardware & Software	\$	25,000	CP-8	
Miscellaneous Equipment	Miscellaneous capital equipment purchased by the department.	\$	75,000	CP-9	
Storage Facility Furnishing	Rowan Storage Facility Break Room	\$	4,500	CP-10	
Racking System	New Racking System and shelving at the new Storage Facility	\$.	32,000	CP-11	
New Forklift	New Forklift for Rowan Street Storage Facility	\$	55,000	CP-12	
East Avenue Garage Improvements	Replace doors and windows at the East Avenue Garage.	\$	5,500	CP-13	
Meter Test Board	Purchase of new meter testing board	\$	55,000	CP-14	
East Avenue Climate Control	New heater and AC unit for East Avenue Substation	\$	10,000	CP-15	
Second Street Office Improvements	Replace windows and door in General Line Foreman office and Meter Room	\$	15,000	CP-16	
	TOTAL	\$	504,000		

previously budgeted in the following categories:	
Transmission Plant - Underground Conduits	
Transmission Plant - Underground Conductors	
Distribution Plant - Structures and Improvements	
Distribution Plant - Underground Conduits	i
Distribution Plant - Street Lights & Signals	١
General Plant - Structures and Improvements	-
Other unexpected emergency purchases	
Total - Miscellaneous Capital Purchases \$ 75,0	)0

### FY 2020-21 Capital Projects - Carryover

*			eviously	Sp	end			
Project Title	Description	A	proved	То	Date	В	Balance	Notes
Substation Equipment-Install Trap-	Excavation and installation of trap-							
Rock	rock at East Avenue Substation.						25 222	2
		\$	35,000	\$		\$	35,000	2
Replace Oil Circuit Breakers	This project addresses the							
Replacement Schedule:	replacement of four 34.5Kv oil							
52 Ciruit OCB 18/19-completed	circuit breakers that are							
51 Circuit OCB 19/20	approximately 50 years old. The							
50 Circuit OCB's 20/21	replacement circuit breakers will			r) -a				
	eliminate the presence of insulating							
	oil in all substation devices except							
	the main power transformers.	\$	187,000	\$	_	\$	187,000	1
	This was a standard the evicting	٦	187,000	7		7	107,000	
Rowan Substation service	This project replaces the existing					1		
transformer	station service with a 3 phase					1		
2	service and an automatic Transfer	\$	37,000	\$	_	\$	37,000	2
D. C. Latatian Bratastian and	switch. This project enables Automatic	7	37,000	7		+		
Rowan Substation Protection and	Reclosing Relays and fuse							
Coordination Study								
	coordination on 4,160-volt Circuit					1		
	Breakers in Rowan Street	\$	45,000	\$	_	\$	45,000	2
East Avenue Substation Protection	Substation This project enables Automatic							
and Coordination Study	Reclosing Relays and fuse							
and Coordination Study	coordination on 4,160-volt Circuit							
	Breakers in East Ave Street							
	Substation	\$	20,000	\$	-	\$	20,000	2
Transformer Circuit Switchers	This project replaces four Motor							
The state of the s	Operated Disconnect Switches					1		
	located at East Avenue and Rowan							
	Street Substations with Circuit			1000				
	Switchers	\$	90,000	\$		\$	90,000	1
Overhead Conductor Replacement	This project replaces existing 4kV	İ						
	Overhead conductors that are							
	inadequately insulated or		407.500	ـ ا		ے ا	127 500	
	undersized	\$	137,500	\$	_	\$	137,500	
Ford F-750 (Bucket)	Upgrade and refurbish existing							
	bucket truck to extend the useful	ے ا	E2 000	۲		\$	53,000	
	life.	\$	53,000	\$	-	_		
	TOTAL	\$	604,500	\$		\$	604,500	

#### Notes:

- 1 Projects delayed due to the delay on the T3 transformer project at the East Avenue Substation.
- 2 Delayed due to COVID-19.

#### THIRD TAXING DISTRICT

#### **VEHICLE FLEET – Replacement Schedule**

#### As of January 2020

SINGLE SPARE PLATES: 243 NEW, 295 NW

VEHICLE MAKE/MODEL	YEAR	VIN#	PLATE #	GVW	2020/21	2021/22	2022/23	2023/24	2024/25
FORD F750 (Digger Derrick)	2019	1FDXF7DC8KDF09559	289 NW	33,000					
CHEVY BOLT (Lease) 1	2017	1G1FW6509H4186241	C140239	4,467	Х				
CHEVY SILVERADO 2500	2015	1GB0KUEG6FZ546706	289 NW	9,500					
FREIGHTLINER (Bucket)	2014	1FVACXDT5EHFJ9621	119 NW	33,000					
BROOKS BROS. TRAILER	2014	1B9CS1228EM274033	257 NW	16,000					
CHEVY SILVERADO	2013	1GC2KVCG4DZ266339	50 NW	9,500		Х			
FORD FIESTA	2012	3FADP4BJ8CM101207	54 NW	3,620				Х	
CHEVY EQUINOX (Lease)	2015	2GNFLGE39G6164384	AA 54585	5,300			Х		
FORD F-750 (Bucket) <sup>2</sup>	2007	3FRXF75HX7V506976	69 NW	33,000	Х				
FORD F-450 (Rack Body)	2005	1FDWF37Y35EA44618	23 NW	13,000		Х			
FORD F-750 (Digger Derrick)	2004	3FRXF76424V617870	128 NW	33,000					
Eagle Pole Trailer	1954	V7775	299 NW	3,220					

#### Notes:

- 1) Lease Operating Expense
- 2) Restoration Refurbishment

DEPARTMENT: TTD		CATEGORY: Tran	smission-Structures & Ir	mprovements	PROJECT TITLE: SCADA							
USEFUL LIFE: Various		SCHEDULED STA	ART:		SCHEDULED COMPLETION:							
RANKING:		_X_ NEW CONS	TRUCTION/EQU	IIPMENT	REPLACEMENT/REFURBISHMENT							
DESCRIPTION:		JUSTIFICATION:	USTIFICATION:									
Implementation of SCADA System and remote access.  Need to be NERC and FERC compliant as well as comply with the responsibilities of being transmission owner.  Note 1: 2020-2021 Scada System upgrade to implement remote access and intergration of currently not incorporated in Scada System												
EXPENDITURE SCHEDULE (000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL					
Engineering/Design	350-20			1			-					
Site Costs & Acquisition							0					
Construction	350-20						-					
Equipment/Furnishings	350-20	35,000	25,000	25,000	20,000	20,000	125,000					
Other/Contingency							0					
TOTAL EXPENDITURES		35,000	25,000	25,000	20,000		125,000					

DEPARTMENT: TTD		CATEGORY: Tran	smission-Structures & Ir	mprovements	PROJECT TITLE: Backup Generator					
USEFUL LIFE: 20 Yrs.		SCHEDULED STA	ART:		SCHEDULED COMPLETION:					
RANKING:		X NEW CONS	TRUCTION/EQU	JIPMENT	REPLACEMENT/REFURBISHMENT					
DESCRIPTION:		JUSTIFICATION:								
Installation of backup generator for Fitch Substation.	ı St.	Installation would provide a backup power source for the Fitch Substation. This will prevent the loss o AC power and harden the substation infrastructure.								
EXPENDITURE SCHEDULE (000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL			
Engineering/Design	350-20	5,000					5,000			
Site Costs & Acquisition							0			
Construction	350-20	10,000					10,000			
Equipment/Furnishings	350-20	60,000					60,000			
Other/Contingency							0			
TOTAL EXPENDITURES		75,000	\ =	-	-		75,000			

DEPARTMENT: TTD		CATEGORY: Pole	es, Towers & Eq	uipment	PROJECT TITLE: Poles			
USEFUL LIFE: 20-30 Yrs.		SCHEDULED STA	ART:		SCHEDULED COMPLETION:			
RANKING:		NEW CONS	TRUCTION/EQU	IPMENT	X REPLACEM	ENT/REFURBISH	IMENT	
DESCRIPTION:	JUSTIFICATION:							
Replacement of Poles.	Replacement and	deplacement and installation of poles and inventory stock.						
EXPENDITURE SCHEDULE		2022 2024 2023 2022 2024 2025 TOTA						
(000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL	
Engineering/Design							0	
Site Costs & Acquisition							0	
Construction							0	
Equipment/Furnishings	360-40	25,000 25,000 25,000 25,000 25,000 125,000						
Other/Contingency		γ	-					
TOTAL EXPENDITURES		25,000	25,000	25,000	25,000	25,000	125,000	

DEPARTMENT: TTD		CATEGORY: Line	e Transformers		PROJECT TITLE: Transformers					
USEFUL LIFE: 40 Yrs.		SCHEDULED STA	ART:		SCHEDULED COMPLETION:					
RANKING:		NEW CONS	TRUCTION/EQU	IPMENT	X REPLACEMENT/REFURBISHMENT					
DESCRIPTION:		JUSTIFICATION:	JUSTIFICATION:							
Replacement of transformers in the distribution		Normal replacem	ent/maintain stoo	ck inventory level	S.					
system.										
EXPENDITURE SCHEDULE	A	2020 2021	2024 2022	2022 2022	2022 2024	2024 2025	TOTAL			
(000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL			
Engineering/Design							_			
Site Costs & Acquisition										
Construction							-			
Equipment	360-80	60,000 60,000 60,000 60,000 3								
Other/Contingency										
TOTAL EXPENDITURES		60,000	60,000	60,000	60,000	60,000	300,000			

DEPARTMENT: TTD		CATEGORY: Meters				PROJECT TITLE: Meters			
USEFUL LIFE: 15 Yrs.		SCHEDULED STA	ART:		SCHEDULED CO	MPLETION:			
RANKING:		X NEW CONS	TRUCTION/EQU	IPMENT	X REPLACEM	ENT/REFURBISH	IMENT		
DESCRIPTION:		JUSTIFICATION:							
A) Replacement/Upgrade of meters.		A) Normal replace	ement/maintain s						
B) Purchase of meters with remote read	capabilities.	B) Continuation of program to replace hard to read meters in the distribution system (rac project).							
EXPENDITURE SCHEDULE (000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL		
Engineering/Design							н		
Site Costs & Acquisition							=		
Construction							-		
Equipment	370-01	25,000	25,000 20,000 15,000 15,000 75,0						
Other/Contingency			-						
TOTAL EXPENDITURES		25,000	20,000	15,000	15,000		75,000		

DEPARTMENT: TTD		CATEGORY: Off	ice Furniture & I	Equipment	PROJECT TITLE: Furniture/Equip. Purchase			
USEFUL LIFE: 5 Yrs. SCHEDULED START:				SCHEDULED COMPLETION:				
RANKING:		X NEW CONS	TRUCTION/EQU	IPMENT	X REPLACEMENT/REFURBISHMENT			
DESCRIPTION: Purchase of office furniture/equipment department facilities.	JUSTIFICATION: Normal replacem	ISTIFICATION: ormal replacement of office furniture/equipment due to wear and tear, etc.						
EXPENDITURE SCHEDULE (000's)	Account	2020-2021	2020-2021 2021-2022 2022-2023 2023-2024 2024-2025 To					
Engineering/Design							-	
Site Costs & Acquisition							-	
Construction							-	
Equipment/Furnishings	390-01	4,000	4,000	4,000	4,000	4,000	20,000	
Other/Contingency								
TOTAL EXPENDITURES		4,000	4,000	4,000	4,000	4,000	20,000	

DEPARTMENT: TTD		CATEGORY: Laboratory Equipment			PROJECT TITLE: Laboratory Equipment		
USEFUL LIFE: Various SCHEDULED START:				SCHEDULED COMPLETION:			
RANKING:		X NEW CONSTRUCTION/EQUIPMENT			X REPLACEMENT/REFURBISHMENT		
DESCRIPTION: Various equipment used by the departm testing/calibrating meters.	ent for	JUSTIFICATION: Upgrade/Repair o	of existing and pu	rchase of new me	neter testing equipment by the meter department.		
EXPENDITURE SCHEDULE (000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL
Engineering/Design			>				-
Site Costs & Acquisition							-
Construction							-
Equipment/Furnishings	390-50	3,000 3,000 3,000 3,000					15,000
Other/Contingency							
TOTAL EXPENDITURES		3,000	3,000	3,000	3,000	3,000	15,000

DEPARTMENT: TTD	RTMENT: TTD CATEGORY: Communication Equipment P			PROJECT TITLE: Equipment & Services				
USEFUL LIFE: 5 Yrs.		SCHEDULED START: SG			SCHEDULED COMPLETION:			
RANKING: NE			TRUCTION/EQU	IPMENT	X REPLACEM	ENT/REFURBISH	IMENT	
DESCRIPTION: Computer Infrastructure - Hardware and	l Software	JUSTIFICATION: Computer Hardw	are and Software	ed to be needed in future years.				
EXPENDITURE SCHEDULE (000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL	
Communications Equipment	390-70	10,000	10,000	10,000	10,000		40,000	
Site Costs & Acquisition							-	
Construction							-	
Equipment/Furnishings								
Other/Contingency								
TOTAL EXPENDITURES		10,000	10,000	10,000	10,000		40,000	

DEPARTMENT: TTD		CATEGORY: Miscellaneous Capital			PROJECT TITLE: Misc. Capital Purchases			
USEFUL LIFE: Various		SCHEDULED START:			SCHEDULED COMPLETION:			
RANKING:		X NEW CONS	TRUCTION/EQU	IIPMENT	X REPLACEM	ENT/REFURBISH	IMENT	
DESCRIPTION: Miscellaneous capital expenses.		JUSTIFICATION: Purchase of capital equipment and services by the department that was unfor any other capital expense category.					loes not fit into	
EXPENDITURE SCHEDULE (000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL	
Engineering/Design	-						Ξ	
Site Costs & Acquisition							=	
Construction							<u> </u>	
Equipment/Furnishings	390-80	75,000 75,000 75,000 75,000 375						
Other/Contingency								
TOTAL EXPENDITURES		75,000	75,000	75,000	75,000	75,000	450,000	

DEPARTMENT: TTD		CATEGORY: Structures and Improvements			PROJECT TITLE: Storage Facility Furnishing			
USEFUL LIFE: 10 Years		SCHEDULED START:			SCHEDULED COMPLETION:			
RANKING:		NEW CONS	TRUCTION/EQL	JIPMENT	REPLACEMENT/REFURBISHMENT			
DESCRIPTION: Rowan Storage Facility Br	eak Room	JUSTIFICATION: F This will complete extended outage:		I				
EXPENDITURE SCHEDULE (000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL	
Engineering/Design							-	
Site Costs & Acquisition							=	
Construction							-	
Equipment/Furnishings	390-01	4000						
Other/Contingency		500					500	
TOTAL EXPENDITURES		4,500	-	-	-	-	4,500	

DEPARTMENT: TTD		CATEGORY: To	ols, Shop, Yard		PROJECT TITLE: Racking System					
USEFUL LIFE: 25 Years		SCHEDULED START:			SCHEDULED COMPLETION:					
RANKING:		_X_ NEW CONSTRUCTION/EQUIPMENT			REPLACEM	IENT/REFURBISH	IMENT			
DESCRIPTION: New Racking System and	d shelving at	JUSTIFICATION:	USTIFICATION: The new racking system and shelving units will allow TTD to better store and							
the new Storage Facilty		organize our inve	organize our inventory.							
EXPENDITURE SCHEDULE	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL			
(000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2023	TOTAL			
Engineering/Design				,			_			
Site Costs & Acquisition							-			
Construction	390-40	10,000					10,000			
Equipment/Furnishings	390-40	20,000	ų.				20,000			
Other/Contingency		2,000					2,000			
TOTAL EXPENDITURES		32,000	-		-	_	32,000			

DEPARTMENT: TTD		CATEGORY: Too	ols, Shop and Ya	rd	PROJECT TITLE: New Forklift					
USEFUL LIFE: 25 years		SCHEDULED START:			SCHEDULED COMPLETION:					
RANKING:		NEW CONS	TRUCTION/EQL	JIPMENT	REPLACEM	ENT/REFURBISH	IMENT			
DESCRIPTION: New Forklift for Rowan S	treet Storage	JUSTIFICATION: 7	USTIFICATION: The new racking and shelving units proposed at this facility will require a forklift with							
Facility.		a greater reach. Also this will allow for us to better manage receiving capabilities at both the office								
		and storgae build	ing.							
	T									
EXPENDITURE SCHEDULE	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL			
(000's)	7100001110	2020 2022	2021 2022	2022 2020	2020 2021	202 1 2020	1017.2			
Engineering/Design										
Site Costs & Acquisition							=			
Construction							-			
Equipment/Furnishings	390-40	45,000					45,000			
	1000,0000									
Other/Contingency	390-40	10,000					10,000			
TOTAL EXPENDITURES		55,000	-	-	-	-	55,000			

DEPARTMENT: TTD		CATEGORY: Distributi	on/Structures/Impro	vements	PROJECT TITLE: East Ave Garage Improvements				
USEFUL LIFE: 20 Years		SCHEDULED START:			SCHEDULED COMPLETION:				
RANKING:		NEW CONS	TRUCTION/EQU	JIPMENT	_X_ REPLACEMENT/REFURBISHMENT				
DESCRIPTION: This is the continuation of	of the required	JUSTIFICATION: 7	USTIFICATION: The window and doors at the East Ave garage are in need or replacement. This						
repairs at our East Ave Garage		building will rema	ain in use during a	and after the East	: Ave Road wideni	ng Project is com	pleted.		
EXPENDITURE SCHEDULE	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL		
(000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2023	TOTAL		
Engineering/Design							-		
Site Costs & Acquisition							<del></del>		
Construction	390-01	3,200					3,200		
Equipment/Furnishings	390-01	1,800	6				1,800		
Other/Contingency	390-01	500					500		
TOTAL EXPENDITURES		5,500	=	-	_	-	5,500		

DEPARTMENT: TTD Meter		CATEGORY: Lab	atory Equipmen	it	PROJECT TITLE: Meter Test Board			
USEFUL LIFE: 20 Years		SCHEDULED START:			SCHEDULED COMPLETION:			
RANKING:		NEW CONS	NEW CONSTRUCTION/EQUIPMENTX_ REPLACEI				IMENT	
DESCRIPTION: Purchase of new meter to	esting board.	d. JUSTIFICATION: Current Meter testing board/tester is over 20 years old and has issues with software support and updates. The support and parts for this testing becoming difficult to secure. New meter test board would allow continued accurrequired meter testing in our sysytem.					ment is	
EXPENDITURE SCHEDULE (000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL	
Engineering/Design							-	
Site Costs & Acquisition							-	
Construction							-	
Equipment/Furnishings	390-50	50,000						
Other/Contingency		5,000					5,000	
TOTAL EXPENDITURES		55,000	-	-	-	-	55,000	

DEPARTMENT: TTD		CATEGORY: Distribution F			PROJECT TITLE: East Ave. Climate Control					
USEFUL LIFE: 20 years	SCHEDULED STA	ART:	1	SCHEDULED COMPLETION:						
RANKING:		_X_ NEW CONS	TRUCTION/EQL	JIPMENT	REPLACEM	ENT/REFURBISH	IMENT			
DESCRIPTION: New heater and AC unit	t for East Ave	JUSTIFICATION:	The East Ave sub	station is a vital p	oart of our operati	on. The current h	eater and AC			
substation		1		100	eme temperature					
				s, switch gear and	d other componer	nts require a stead	ly temp to			
		operate as design	ned.							
EXPENDITURE SCHEDULE	A	2020 2021	2024 2022	2022 2022	2022 2024	2024 2025	TOTAL			
(000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL			
Engineering/Design							-			
Site Costs & Acquisition							-			
	250.20	4.500					4.500			
Construction	360-20	4,500					4,500			
Equipment/Furnishings	360-20	4,500					4,500			
Other/Contingency	360-20	1,000	и				1,000			
TOTAL EXPENDITURES		10,000	-	-	-	-	10,000			

DEPARTMENT: TTD		CATEGORY: Structures & Improvements		PROJECT TITLE: Second St. Office Improvements					
USEFUL LIFE:	SCHEDULED START: Se			SCHEDULED COMPLETION:					
RANKING: NEW CONSTRUCTION/EQUIPMENT			REPLACEM	IENT/REFURBISH	IMENT				
DESCRIPTION:		JUSTIFICATION:							
Replace windows and door in General Li office and Meter Room.	ine Foreman	Replace exterior door and windows in the General Line Foreman office and Meter room doors and windows are inefficient and difficult to operate.							
EXPENDITURE SCHEDULE (000's)	Account	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	TOTAL		
Engineering/Design							2		
Site Costs & Acquisition							-		
Construction		15,000					15,000		
Equipment/Furnishings							-		
Other/Contingency							-		
TOTAL EXPENDITURES		15,000	-	3=0	-		15,000		

### **Third Taxing District Electric Department Five Year Operating Budget Forecast**

	Budget 21	Budget 22	Budget 23	Budget 24	Budget 25	
				7.5		
OPERATING REVENUE						
443-00 · Cervalis Data Center Revenues	322,316.46	332,453.37	332,806.69	334,044.10	334,229.30	
427-00 · Non Operating Income - CMEEC						
440-00 · Residential Sales	3,986,408.00	4,111,781.28	4,116,151.16	4,131,455.33	4,133,745.98	
442-01 - Large Commercial Sales	881,229.26	908,944.09	909,910.08	913,293.20	913,799.57	
442-02 - Small Commercial Sales	2,605,695.00	2,687,644.60	2,690,500.95	2,700,504.44	2,702,001.71	
445-01 · Water Pollutn Contrl Pint Sales	1,001,335.00	1,032,827.17	1,033,924.83	1,037,769.04	1,038,344.43	
445-02 · Flat Rate	99,661.00	102,795.36	102,904.61	103,287.21	103,344.48	
451-00 · Miscellaneous Service Revenue	13,455.00	13,878.16	13,892.91	13,944.57	13,952.30	
557-00 · Purchased Power Adjustment	745,819.06	770,509.74	771,371.72	774,390.69	774,842.64	
TOTAL OPERATING REVENUE	9,655,918.78	9,960,833.78	9,971,462.95	10,008,688.57	10,014,260.40	
OPERATING EXPENSES						
555-00 · Electrical Power Purchased	4,589,656.00	4,741,598.00	4,746,903.00	4,765,481.00	4,768,262.00	
904-00 · Substation						
904-15 · Substation Call Time	58,000.00	59,305.00	60,639.36	62,003.75	63,398.83	
904-12 · Payroll - Substation	128,500.00	131,391.25	134,347.55	137,370.37	140,461.21	
Total 904-00 · Substation	186,500.00	190,696.25	194,986.92	199,374.12	203,860.04	
403-00 · Depreciation Expense	860,000.00	880,000.00	880,000.00	900,000.00	900,000.00	
408-00 · Taxes						
408-10 · Gross Receipts tax	375,000.00	386,793.82	387,204.89	388,644.55	388,860.03	
408-19 · Rebates of G/R Taxes	10,000.00	10,314.50	10,325.46	10,363.85	10,369.60	
408-50 · Taxes - Other	3,200.00	3,296.00	3,394.88	3,496.73	3,601.63	
Total 408-00 · Taxes	388,200.00	400,404.32	400,925.24	402,505.13	402,831.26	
540-00 · Other Power Generation Expense						
548-00 · Generation Expense	138,000.00	142,140.00	146,404.20	150,796.33	155,320.22	
Total 540-00 · Other Power Generation Expense	138,000.00	142,140.00	146,404.20	150,796.33	155,320.22	

#### **Five Year Operating Budget Forecast**

	Budget 21	Budget 22	Budget 23	Budget 24	Budget 25
		- 448-44-4	2 44 84 24	Dauget 2 :	Dudget 15
580-00 - Distribution Expenses					
582-00 · Sub-Station Expense	35,000.00	36,050.00	37,131.50	38,245.45	39,392.81
583-00 · Overhead Lines Expense	35,000.00	36,050.00	37,131.50	38,245.45	39,392.81
584-00 · Underground Lines Expense	30,000.00	30,900.00	31,827.00	32,781.81	33,765.26
586-00 · Meter Operations Expense	2,500.00	2,575.00	2,652.25	2,731.82	2,813.77
588-00 · Misc Distribution Expense	100,000.00	103,000.00	106,090.00	109,272.70	112,550.88
Total 580-00 · Distribution Expenses	202,500.00	208,575.00	214,832.25	221,277.22	227,915.53
590-00 · Maintenance Expenses					
592-00 · Sub-Stations-Maintenance	25,000.00	25,750.00	26,522.50	27,318.18	28,137.72
593-00 · Overhead Lines-Maintenance					
593-12 · Payroll - Line Department	416,140.00	425,503.15	435,076.97	444,866.20	454,875.69
593-15 · Payroll - Line Call Time	95,000.00	97,137.50	99,323.09	101,557.86	103,842.92
593-00 · Overhead Lines-Maintenance - Other	50,000.00	51,500.00	53,045.00	54,636.35	56,275.44
Total 593-00 · Overhead Lines-Maintenance	561,140.00	574,140.65	587,445.06	601,060.42	614,994.05
597-00 · Meters-Maintenance	5,000.00	5,150.00	5,304.50	5,463.64	5,627.54
598-00 · Misc Maintenance Expense	30,000.00	30,000.00	30,000.00	30,000.00	30,900.00
Total 590-00 · Maintenance Expenses	621,140.00	635,040.65	649,272.06	663,842.23	679,659.31
900-00 · Customer Accounts & Service				ü.	
902-00 · Meter Reading Expense					
902-12 · Payroll - Meter reader	108,650.00	111,094.63	113,594.25	116,150.12	118,763.50
902-13 · Payroll - Meter Reader - Call Time	17,000.00	17,382.50	17,773.61	18,173.51	18,582.42
Total 902-00 · Meter Reading Expense	125,650.00	128,477.13	131,367.86	134,323.64	137,345.92
903-00 · Customer Recordkeeping Expense					
903-12 · Payroll - Customer Recordkeepin	160,000.00	163,600.00	167,281.00	171,044.82	174,893.33
903-00 · Customer Recordkeeping Expense - Other	100,000.00	103,000.00	106,090.00	109,272.70	112,550.88
Total 903-00 · Customer Recordkeeping Expense	260,000.00	266,600.00	273,371.00	280,317.52	287,444.21

### Third Taxing District Electric Department Five Year Operating Budget Forecast

	Budget 21	Budget 22	Budget 23	Budget 24	Budget 25
905-00 · Credit Card Discount Fee	58,000.00	59,740.00	61,532.20	63,378.17	65,279.51
Total 900-00 ⋅ Customer Accounts & Service	443,650.00	454,817.13	466,271.06	478,019.33	490,069.64
920-00 · Administrative Expenses					
920-05 · Payroll Taxes	100,000.00	102,000.00	104,040.00	106,120.80	108,243.22
920-12 · Payroll - Admin Dept	473,550.00	484,204.88	495,099.48	506,239.22	517,629.61
920-15 · Admin P/R-On Call Time	10,250.00	10,557.50	10,874.23	11,200.45	11,536.47
921-00 · Office Expense					
921-20 · Bank Service Charges	50.00	51.50	53.05	54.64	56.28
921-30 · Postage	20,600.00	21,218.00	21,854.54	22,510.18	23,185.48
921-35 · Office Equipment rental	2,000.00	2,060.00	2,121.80	2,185.45	2,251.02
921-40 · Office Supplies	8,500.00	8,755.00	9,017.65	9,288.18	9,566.82
Total 921-00 · Office Expense	31,150.00	32,084.50	33,047.04	34,038.45	35,059.60
923-00 · Outside Services					
923-10 · Computer Services	63,600.00	45,000.00	46,350.00	47,740.50	49,172.72
923-20 · Audit Fees & Expenses	23,175.00	23,870.25	24,586.36	25,323.95	26,083.67
923-30 · Legal Fees	20,000.00	20,600.00	21,218.00	21,854.54	22,510.18
923-35 · Legal Fees - Labor relations	3,000.00	10,000.00	3,000.00	3,000.00	3,000.00
923-40 · Pension Plan Actuarial & Legal	23,700.00	24,411.00	25,143.33	25,897.63	26,674.56
923-45 · Engineering	50,000.00	50,000.00	50,000.00	50,000.00	51,500.00
923-65 · Outside Accounting Services	47,500.00	48,925.00	50,392.75	51,904.53	53,461.67
923-70 · Office bldg maintenance & repai	40,000.00	41,200.00	42,436.00	43,709.08	45,020.35
923-80 · Security Monitoring	5,400.00	5,562.00	5,728.86	5,900.73	6,077.75
923-00 · Outside Services - Other	25,000.00	25,000.00	25,000.00	25,000.00	25,000.00
Total 923-00 · Outside Services	301,375.00	294,568.25	293,855.30	300,330.96	308,500.89
924-00 · Commercial Package Insurance	348,390.00	358,841.70	369,606.95	380,695.16	392,116.01
924-00 · Commercial Package Insurance 925-00 · Workman's Comp Insurance	348,390.00 18,365.00	358,841.70 18,915.95	369,606.95 19,483.43	380,695.16 20,067.93	392,116.01 20,669.97

#### **Five Year Operating Budget Forecast**

	Budget 21	Budget 22	Budget 23	Budget 24	Budget 25
926-10 · Pension contributions	244,100.00	259,100.00	274,100.00	289,100.00	304,100.00
926-20 · Employee Health & Life Insuranc	480,000.00	494,400.00	509,232.00	524,508.96	540,244.23
926-30 · Self Insurances					
926-32 · Current Employees	35,000.00	36,050.00	37,131.50	38,245.45	39,392.81
926-34 · Retired Employees	18,000.00	18,540.00	19,096.20	19,669.09	20,259.16
926-90 · Miscellaneous employee benefits	23,000.00	23,690.00	24,400.70	25,132.72	25,886.70
926-00 · Pension & Benefits - Other					
Total 926-00 · Pension & Benefits	800,100.00	831,780.00	863,960.40	896,656.21	929,882.90
928-00 · Regulatory Expense	15,000.00	15,450.00	15,913.50	16,390.91	16,882.63
930-00 · General Expense					
930-10 · Conservation Inducemnts Expense	85,000.00	89,250.00	91,927.50	94,685.33	97,525.88
930-40 · Promotions	40,000.00	42,000.00	44,100.00	46,305.00	48,620.25
930-45 · Travel & lodging	8,500.00	8,755.00	9,017.65	9,288.18	9,566.82
930-50 · Seminars & training	7,000.00	7,210.00	7,426.30	7,649.09	7,878.56
930-00 · General Expense - Other	25,000.00	25,000.00	25,000.00	25,000.00	25,000.00
Total 930-00 · General Expense	165,500.00	172,215.00	177,471.45	182,927.59	188,591.52
940-00 · Truck Expense					
940-10 · Company Autos - GM Vehicle	2,500.00	2,575.00	2,652.25	2,731.82	2,813.77
940-30 · Company Autos - Trucks & Cars	35,000.00	36,050.00	37,131.50	38,245.45	39,392.81
Total 940-00 · Truck Expense	37,500.00	38,625.00	39,783.75	40,977.26	42,206.58
Total 920-00 · Administrative Expenses	2,315,180.00	2,373,662.78	2,437,988.12	2,510,943.12	2,587,076.51
TOTAL OPERATING EXPENSES	9,744,826.00	10,026,934.12	10,137,582.85	10,292,238.47	10,414,994.51
NET ORDINARY INCOME	-88,907.22	-66,100.34	-166,119.90	-283,549.90	-400,734.11
OTHER INCOME					
418-00 · Dividends	70,000.00	72,100.00	74,263.00	76,490.89	78,785.62

### **Five Year Operating Budget Forecast**

July 2021 through June 2025

	Budget 21	Budget 22	Budget 23	Budget 24	Budget 25
419-00 · Interest Income	25,000.00	25,000.00	25,000.00	25,000.00	25,000.00
420-00 · Gain/(Loss) on Investments	0.00	0.00	0.00	0.00	0.00
420-10 · Unrealized Gain/(Loss)	0.00	0.00	0.00	0.00	0.00
421-00 · Norden Project Income	404,940.00	343,265.00	281,625.00	175,900.00	177,130.00
423-00 · Gain/(Loss) from Sale of FA	5,000.00	5,000.00	5,000.00	5,000.00	5,000.00
424-00 · Energy Conservation Fund Income	130,000.00	134,088.52	134,231.03	134,730.11	134,804.81
425-00 · Miscellaneous Income	15,000.00	15,000.00	15,000.00	15,000.00	15,000.00
TOTAL OTHER INCOME	649,940.00	594,453.52	535,119.03	432,121.00	435,720.43
OTHER EXPENSE	*				
426-30 · PERSON TO PERSON	20,000.00	20,000.00	20,000.00	20,000.00	20,000.00
426-10 · Distribution to "District Fund"	265,000.00	300,000.00	300,000.00	300,000.00	300,000.00
942-00 · Interest Expense	0.00	0.00	0.00	0.00	0.00
990-00 · MIscellaneous items	0.00	0.00	0.00	0.00	0.00
TOTAL OTHER EXPENSE	285,000.00	320,000.00	320,000.00	320,000.00	320,000.00
NET OTHER INCOME-EXPENSE	364,940.00	274,453.52	215,119.03	112,121.00	115,720.43
NET INCOME	276,032.78	208,353.18	48,999.13	-171,428.90	-285,013.68

#### **Cash Projection**

Beginning Cash	11,550,000	10,897,338	10,426,974	10,180,872	9,834,050
Plus Current Fiscal Year Operating Net Income	276,033	208,353	48,999	-171,429	-285,014
Plus Current Fiscal Year RSF Projected Additions/Subtractions	179,805	332,783	359,399	521,607	545,025
Less Prior Fiscal Years Approved Capital Projects to be spent	-604,500	О	0	0	o
Less Current Fiscal Year Capital Appropriations	-504,000	-1,011,500	-654,500	-697,000	-562,000
Ending Cash Projections	10,897,338	10,426,974	10,180,872	9,834,050	9,532,062

#### **Current Year Input Assumptions**

Purchased Energy	57,370,697 kWh
Purchased Cost = 90	\$80.00 /MWh
Fuel Cost - PCA	\$0.0130 /kWh

# Third Taxing District Electric Department FY 2020-21 to FY2024-2025 Five-Year Capital Budget Projects

Category	<u>Project Title</u>	<u>Description</u>		<u>2020-21</u>	;	2021-22		2022-23	2	023-24		2024-25
Transmission - Structures &	SCADA	Implementation of SCADA System upgrade and remote access.	\$	35,000	\$	25,000	\$	25,000	\$	20,000	\$	20,000
Improvements												
Transmission - Structures &	Backup Generator	Installation of backup generator for Fitch St. Substation.	\$	75,000	\$	~	\$	-	\$	•	\$	
Improvements												
Poles, Towers & Equipment	Purchase of Replacements	Replacement of Poles.	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000
Line Transformers	Transformers	A replacement of transformers in the distribution system.	\$	60,000	\$	60,000	\$	60,000	\$	60,000	\$	60,000
Meters	Meters	<ul> <li>A) Replacement/Upgrade of meters and B) Purchase of meters with remote read capabilities.</li> </ul>	\$	25,000	\$	20,000	\$	15,000	\$	15,000	\$	-
Office Furniture & Equipment	Furniture/Equipment Purchases	Purchase of office furniture/equipment for department facilities.	\$	4,000	\$	4,000	\$	4,000	\$	4,000	\$	4,000
Laboratory Equipment	Laboratory Equipment	Various equipment used by the department for testing/calibrating meters.	\$	3,000	\$	3,000	\$	3,000	\$	3,000	\$	3,000
Communication Equipment	Equipment & Services	Computer Infrastructure - Hardware & Software	\$	25,000	\$	10,000	\$	10,000	Ś	10,000	Ś	
Miscellaneous Equipment	Miscellaneous Equipment	Miscellaneous capital equipment purchased by the department.	\$	75,000	\$	75,000	\$	75,000	\$	75,000	\$	75,000
Structures & Improvements	Storage Facility Furnishing	Rowan Storage Facility Break Room	S	4,500								
Tools, Shop, Yard	Racking System	New Racking System and shelving at the new Storage Facility	\$	32,000								
Tools, Shop, Yard	New Forklift	New Forklift for Rowan Street Storage Facility	\$	55,000								
Distribution/Structures/	East Avenue Garage Repairs	This is the continuation of the required repairs at our East	\$	5,500								
Improvements Laboratory Equipment	Meter Test Board	Avenue Garage Purchase of new meter testing board.	\$	55,000			_				_	
Distribution	EA Climate Control	New heater and AC unit for East Avenue substation	s	10,000							-	
Structures & Improvements	Second St Office Upgrades	Replace windows and door in GLF office and meter room	\$								_	
			- >	15,000	_		-					
Generators	Above Ground Fuel Tank PROJECT ON HOLD	This project will place 1 above ground fuel tank at Norden.			\$	20,000	\$	:*	\$		\$	-
Transmission - Structures & Improvements	Neutral Reactors	Purchase and install grounding reactors on 47R-1X and 47R-2X main power transformers at Fitch Substation.					\$	100,000	\$	-	\$	-
Substation	Replace Oil Circuit Breakers Replacement Schedule: 52 Ciruit OCB 18/19-completed 51 Circuit OCB 19/20 50 Circuit OCB's 20/21	This project addresses the replacement of four 34.5Kv oil circuit breakers that are approximately 50 years old. The replacement circuit breakers will eliminate the presence of insulating oil in all substation devices except the main power transformers.			\$	297,000	\$		\$	-	\$	-
Substation	T1 Cable Replacement	This project replaces undersized cables that were discovered in			\$	45,000	\$	-	\$	•	\$	-
Substation	T4 Cable Replacement	East Avenue Substation. This project replaces undersized cables that were discovered in	1		\$	-	\$	50,000	\$	22	\$	-
Substation	Battery Testing/Replacement 27kv	Rowan Street Substation in 2010.  This project replaces the substation control battery within the Rowan Street Substation.			\$	*	\$	55,000	\$	Æ	\$	-
Substation	Substations Tie Circuit Breaker East Avenue	This project installs a Tie Circuit Breaker within the 4,160-volt	1		\$	-	\$	-		-	\$	150,000
Substation	Transformer Circuit Switchers	switchgear in East Avenue Substation. This project replaces four Motor Operated Disconnect Switches located at East Avenue and Rowan Street Substations with Circuit Switchers.			\$	115,000	\$	-	\$	185,000	\$	-
Overhead Conductors	Overhead Conductor Replacement	This project replaces existing 4kV Overhead conductors that are inadequately insulated or undersized			\$	187,500	\$	187,500	\$	187,500	\$	137,500
Underground Conductors	4kV Cable Replacement	This project eliminates all Lead Jacketed cables from the District's Electrical System.			\$	*	\$	-	\$	87,500	\$	87,500
Tools, Shop, Yard	Field Equipment	Purchase of equipment/tools required for the operation/ maintenance of the distribution system.			\$	15,000	\$	÷	\$	-	\$	5
Transportation Equipment	Replace Department Vehicles	Replacement of various vehicles as per the vehicle replacement schedule			\$	110,000	\$	45,000	\$	25,000	\$	=